

Senior Full-Stack Developer | 5+ yrs exp. | English B2

Candidates summary

Experienced Full-Stack Developer with over 5 years of hands-on expertise in building modern web and mobile applications. Proficient in JavaScript and TypeScript with deep knowledge of React, React Native, Next.js, Node.js, Express.js, and NestJS. Successfully delivered SaaS platforms, e-commerce systems, and real-time mobile apps across industries such as fitness tech, sports media, online gaming, and AI-driven solutions. Skilled in developing RESTful and GraphQL APIs, managing relational and NoSQL databases, and deploying applications on AWS, GCP, and Azure.

Skills

- Programming Languages & Markup
- JavaScript, HTML5, CSS3, TypeScript
- Frontend Frameworks & Libraries
- React, Redux, Zustand, Next.js, React Native, Expo, iOS, Android, Tailwind CSS, Material UI, ShadCN
- Backend & API Technologies
- Node.js, Express.js, NestJS, RESTful APIs, GraphQL APIs, OpenAI API, WebSockets, Stripe, JWT, OAuth, microservices
- Databases & Storage
- MongoDB, PostgreSQL, MySQL, DynamoDB, Redis, Firebase Firestore, Supabase, SQLite
- Cloud & DevOps
- AWS, Microsoft Azure, Google Cloud Platform, DigitalOcean, Heroku, Vercel, Docker, Kubernetes
- Testing & Tools
- Jest, Vite, Headless CMS (Sanity), Redux Toolkit

Projects

SaaS Platform – AI Integration [NDA Company]

Developed a web platform that showcased Salesforce AI solutions for enterprise customers. Responsible for building both client and server sides, integrating the OpenAI API, Stripe, Google Cloud, and a headless CMS for dynamic content management. Also implemented REST/GraphQL APIs, developed architectural solutions, and mentored junior developers. Technologies used: JavaScript, TypeScript, React, Next.js, WebSockets, Redux, Node.js, Nest.js, Prisma ORM, PostgreSQL, Stripe, Google Cloud Platform, Docker, Kubernetes, OpenAI API, Apple Auth, OAuth, headless CMS, Tailwind CSS, Jest, JWT.

Fit.AI Mobile App [Luxoft Company]

Developed an AI-powered fitness mobile application that delivers personalized workout plans with a 24/7 AI coach, daily fitness articles, progress tracking, and social functionalities. Fully responsible for the frontend using React Native and Expo, focusing on UI/UX, responsive design, and state management (Redux Toolkit and Context API). On the backend, implemented social interaction functions, AI coaching, integrations with Apple Health and Stripe, and ensured real-time data synchronization with WebSockets.

Technologies used: JavaScript, TypeScript, React Native, Expo, iOS, Android, WebSockets, AWS, Context API, Zustand, Material UI, Node.js, Nest.js, PostgreSQL, Stripe, Apple Health, OpenAI API.

Casino – SaaS Project [Luxoft Company]

Developed an online casino platform offering a portfolio of real-money and social casino games. Focused on building secure APIs, integrating third-party payment systems, implementing real-time game logic and user session management, and optimizing database performance under high traffic. Also contributed to building a fast, responsive user interface with promotional modules and loyalty systems.

Technologies used: JavaScript, TypeScript, React, Next.js, Redux, Tailwind CSS, Node.js, Express.js, PostgreSQL, Docker, RainbowKit, Crossmint, RESTful API, Stripe, AWS, Google Auth, WebSockets, microservices.

Restaurant Booking App with Map Integration [Luxoft Company]

Built a real-time mobile application for restaurant bookings featuring dynamic, interactive maps and custom filtering. Delivered both a seamless frontend experience using React Native and Expo, and a scalable backend with Express.js, PostgreSQL, and GraphQL. Leveraged Supabase for real-time data synchronization and authentication, and implemented live table availability using WebSockets.

Technologies used: JavaScript, TypeScript, React Native, Expo, Node.js, Express.js, Supabase, Stripe, AWS, iOS, Android, WebSockets, PostgreSQL, Tailwind CSS, Redis, JWT, GraphQL API, Google Maps API, MapKit, Redux, microservices, react-native-calendars, push notifications.

E-commerce Platform [Luxoft Company]

Developed a creative commerce platform for artists and creators, incorporating social, e-commerce, and publishing tools into one ecosystem. Responsible for both frontend and backend development using Next.js with TypeScript and Server-Side Rendering (SSR) for fast load times and SEO optimization. Built a fully customizable admin dashboard with Sanity CMS integration, implemented secure authentication and payment integrations (Stripe, Apple Pay, Google Pay), and established scalable infrastructure on Google Cloud Platform.

Technologies used: JavaScript, TypeScript, React, Next.js, SSR, SWR, Redux, Redis, ShadCN, Stripe API, Node.js with Express.js, OAuth, Sanity CMS, Google Cloud Platform, MongoDB, Admin Dashboard, Apple Pay, Google Pay, Supabase, SEO optimization, Redux Toolkit.

Healthcare Mobile App [Luxoft Company]

Developed a comprehensive healthcare platform that enabled appointment management, access to health data, and secure video consultations. Created the mobile application with React Native and Expo, integrating Apple HealthKit for real-time health metric syncing and implementing biometric authentication. Designed and built a robust backend with Firebase and PostgreSQL featuring a secure RESTful API, OAuth login, and real-time push notifications for reminders and test results.

Technologies used: JavaScript, TypeScript, React Native, Expo, iOS, Android, Tailwind CSS, Firebase (auth and real-time sync), SQLite, AWS S3, PostgreSQL, Stripe, push notifications, Apple HealthKit, RESTful API.

E-commerce Platform for Morrisons [DAMS Company]

Contributed to the development of a modern e-commerce platform for grocery and essential goods online. Worked on both frontend and backend development to create dynamic product pages, advanced filtering, and a seamless cart and checkout experience. Implemented API integrations for product data delivery, optimized performance for content updates, and enhanced delivery address selection through the Google Maps API.

Technologies used: JavaScript, Zustand, Material UI, TypeScript, MERN Stack (MongoDB, Express, React, Node.js), REST APIs, Vercel, SWR, Stripe, Sanity CMS, OAuth, Google Maps API.

Jobs

Senior Full-Stack Engineer at NDA Company (January 2020 - present)

Project: SaaS Platform – AI Integration (February 2025 - July 2025)

Developed a web platform that demonstrated AI solutions integrated with Salesforce AI capabilities for enterprise customers. Responsible for both client-side and server-side development, ensuring seamless integration with OpenAI API, Stripe, and Google Cloud. Implemented REST/GraphQL APIs, designed architectural solutions for personalized user experiences, and contributed to mentoring junior and middle developers.

Technologies used: JavaScript, TypeScript, React, Next.js, Node.js, Nest.js, Prisma ORM, PostgreSQL, Stripe, Google Cloud Platform, Docker, Kubernetes, OpenAI API, Apple Auth, OAuth, headless CMS, Tailwind CSS, Jest, JWT

Senior Full-Stack Mobile Engineer at NDA Company (March 2024 - February 2025)

Project: Fit.AI Mobile App

Led the development of the mobile application's frontend using React Native, focusing on creating intuitive UI/UX and robust user interaction logic. Implemented responsive screens, managed state with Redux Toolkit and Context API, and optimized component rendering for performance. On the backend, developed social interaction functions, AI coaching modules, and integrated Apple Health and Stripe, ensuring reliable real-time data synchronization via WebSockets. Participated in designing the overall application architecture and setting up a

scalable backend on AWS.

Technologies used: JavaScript, TypeScript, React Native, Expo, iOS, Android, WebSockets, AWS, Context API, Zustand, Material UI, Node.js, Nest.js, PostgreSQL, Stripe, Apple Health, OpenAI API

Strong Middle Full-Stack Engineer at NDA Company (July 2023 - March 2024)

Project: Casino – SaaS Project

Developed an online casino platform offering a wide range of real-money and social casino games. Focused on building secure APIs, integrating third-party payment systems, and implementing real-time game logic and user session management. Enhanced database performance for high-traffic scenarios and incorporated promotional modules and loyalty systems tailored to user behavior.

Technologies used: JavaScript, TypeScript, React, Next.js, Redux, Tailwind CSS, Node.js, Express.js, PostgreSQL, Docker, RainbowKit, Crossmint, RESTful API, Stripe, AWS, Google Auth, WebSockets, microservices

Middle Full-Stack Mobile Engineer at NDA Company (December 2022 - July 2023)

Project: Restaurant Booking App with Map Integration

Delivered both frontend and backend for a real-time mobile booking app featuring interactive maps and dynamic restaurant discovery. Built the application with React Native and Expo to provide a seamless, map-driven user experience. Developed a scalable backend using Express.js, PostgreSQL, and GraphQL, integrated with Supabase for real-time synchronization and authentication. Implemented a real-time availability system using WebSockets, with custom filtering and animated transitions to optimize performance and UX.

Technologies used: JavaScript, TypeScript, React Native, Expo, Node.js, Express.js, Supabase, Stripe, AWS, iOS, Android, WebSockets, PostgreSQL, Tailwind CSS, Redis, JWT Auth, GraphQL API, Google Maps API, MapKit, Redux, microservices, react-native-calendars, push notifications

Middle Full-Stack Engineer at NDA Company (January 2022 - December 2022)

Project: E-commerce Platform

Contributed to a creative commerce platform that enables artists and creators to sell products and manage content. Developed both frontend and backend using Next.js and TypeScript with Server-Side Rendering for enhanced load times and SEO. Built a fully customizable Admin Dashboard with integration of Sanity CMS for non-technical management of storefronts. Implemented secure authentication, integrated payment solutions including Stripe, Apple Pay, and Google Pay, and set up a scalable infrastructure on Google Cloud Platform with MongoDB. Enhanced user experience through smooth UI transitions and dynamic content rendering.

Technologies used: JavaScript, TypeScript, React, Next.js, Server-Side Rendering (SSR), SWR, Redux, Redis, ShadCN, Stripe API, Node.js, Express.js, OAuth, Sanity CMS, Google Cloud

Platform, MongoDB, Apple Pay, Google Pay, Supabase, Redux Toolkit

Middle Full-Stack Mobile Engineer at NDA Company (March 2021 - December 2021)

Project: Healthcare Mobile App

Developed a comprehensive healthcare mobile app that enabled users to manage appointments, access health data, and connect with doctors via secure video consultations. Built the mobile app using React Native with integration of Apple HealthKit for real-time data syncing and biometric authentication for secure access. Designed a robust backend using Firebase and PostgreSQL, featuring RESTful API architecture, OAuth-based secure login, and real-time push notifications for appointment reminders and test results.

Technologies used: JavaScript, TypeScript, React Native, Expo, iOS, Android, Tailwind CSS, Firebase, SQLite, AWS S3, PostgreSQL, Stripe, push notifications, Apple HealthKit, RESTful API

Junior Full-Stack Engineer at NDA Company (January 2020 - March 2021)

Project: E-commerce Platform (Morrisons)

Worked on a modern e-commerce platform for ordering groceries and everyday essentials online. Developed both frontend and backend components, building dynamic product pages, advanced filtering capabilities, and a seamless cart and checkout experience. Implemented API integrations and optimized backend performance for efficient product data delivery. Integrated a CMS for real-time content updates and utilized Google Maps API to enhance the delivery address selection process.

Technologies used: JavaScript, Zustand, Material UI, TypeScript, MERN Stack (MongoDB, Express, React, Node.js), REST APIs, Vercel, SWR, Stripe, Sanity CMS, OAuth, Google Maps API

Certifications

Education

- Master's Degree in Computer Science, National University Lviv Polytechnic (Sep 2020 - May 2022)
Studied machine learning, artificial intelligence, cloud technologies, and cybersecurity. Engaged in research projects involving data analysis and the development of complex software solutions. Authored a master's thesis that deepened analytical skills and specialization.
- Bachelor of Computer Science (Sep 2016 - Jun 2020)
Covered programming fundamentals, algorithms, data structures, and operating systems. Focused on databases, computer networks, and web development while mastering languages such as JavaScript, C++, Java, and Python. Participated in student projects that provided practical software development experience.

Language Skills

- English:

DTEAM Contacts

- email: talk@dteam.dev
- website: dteam.dev
- telegram: [@DTEAM_outsource_outstaff](https://t.me/DTEAM_outsource_outstaff)

Thank you for reading this far. 😊