Naman Arora

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Uttarakhand, India

Profile

Passionate Software Engineer with expertise in developing scalable applications. Skilled in full-stack development, leveraging Java, Spring Boot, React, and Next. is to create high-performance solutions. Focused on optimizing system architecture and delivering efficient, innovative software that drives business impact.

Experience

Scoreme Solutions

Sep. 2024 - Present

- Software Development Engineer
 - Engineered a no-code EIP platform, accelerating loan processing by 60% and reducing manual intervention by
 - Designed a dynamic workflow system processing 1M+ loan applications annually across 75+ banks.
 - Achieved a 50% improvement in deployment efficiency, ensuring rapid, seamless integration with a wide range of banking systems, far exceeding industry expectations

Shoppeal Tech | CERTIFICATE

Sep. 2023 - Oct. 2023

- Software Engineer Intern
 - Worked on a certification generation and fake certificate detection project using various modern tools.
 - Collaborated on research, analysis, and technology utilization to enhance detection accuracy.

Global Accounting Solutions

CERTIFICATE

Jul. 2023 - Sep. 2023

- Full Stack Development Intern
 - Designed and developed a highly responsive and dynamic brand website, harnessing the power of TypeScript, React, Node.js, Express.js, and MongoDB for exceptional functionality.
 - Optimized site speed by 36% compared to the previous version using Vite, Framer Motion and other technologies.

Education

G. B. Pant Institute of Engineering and Technology

Uttarakhand, India

Bachelor of Technology in Computer Science and Engineering (81.33%)

Sep. 2020 - Jun. 2024

Personal Projects

Duolingo Clone | DEPLOYED LINK SOURCE CODE

(NextJS, Drizzle ORM, Postgresql, NodeJS, ReactJS, TailwindCSS, Docker, Nginx)

- Built a feature-rich Language learning app with **AI generated voices**, gamification elements, secure authentication, and Stripe-based subscription model.
- Integrated a leaderboard, quests, shop system, and an admin dashboard, ensuring mobile responsiveness and seamless user experience.

Disney+AI DEPLOYED LINK (SOURCE CODE)

(NextJS, Azure, OpenAI, TypeScript, ReactJS, Tailwind CSS, Docker, Nginx)

- Created Disney+AI, a feature-packed platform powered by the TMDB API, utilizing Server-Side Caching in Next. is 14 and TypeScript for improved performance and reduced API calls.
- Implemented an intelligent AI Assistant using Microsoft Azure Functions and OpenAI, enhancing user engagement by offering personalized movie recommendations based on search queries and selected genres.

Skills

- Languages: Java, JavaScript, TypeScript, C/C++, Python, HTML/CSS, LaTeX.
- Frameworks: Spring, Spring Boot, Spring Security, Spring Cloud, ReactJS, Redux, NextJS, NodeJS, ExpressJS, Tailwind CSS, FastAPI.
- Developer Tools: Git, Docker, VS Code, PyCharm, Nginx, Jenkins, Postman API, GCP, Azure, Vite, GitHub Actions.
- Databases: MySQL, MongoDB, Sanity.io, OracleDB.
- Other Technologies: RESTful APIs, Microservices, WebSockets, GraphQL, JPA, Hibernate, Apache NiFi, Apache Avro, Apicurio, Kubernetes, System Design.

Achievements

13+ Full Stack Projects | PORTFOLIO GITHUB

 Completed over 13 full stack projects, integrating third-party APIs, and implementing CI/CD pipelines with Docker and GitHub Actions.

250+ DSA Questions | GEEKSFORGEEKS LEETCODE

• Solved collectively more than 250 DSA oriented questions across various platforms.

Hacktoberfest | BADGES

• Ranked under fastest 4 contributions in a pool of 40K people among 250K total Participants.

Google Cloud Facilitator Program | QWIKLABS PROFILE

 Achieved the final milestone and received recognition and badges from Google for solving various tasks related to Big Data, VPS management, etc.