Anshul Bansal

Software Engineer

anshulbansal02@outlook.com
+91 9310360950
anshul.thedev.id/
linkedin.com/in/anshulbansal02

Skills

Programming Languages: Javascript/Typescript, Python, Java, Go

Web & Backend: Node.js, Express.js, Flask, Spring Boot, Hibernate, JPA, Kafka, AWS, WebSockets, GraphQL/RESTful APIs, Microservices

Databases: SQL, PostgreSQL, NoSQL, Redis, MongoDB

UI: HTML5, CSS3, SCSS, React, Vue, Web Accessibility

Tools & Technologies: Linux/Unix, Git, Figma, Wireshark, Docker, Nginx, CI/CD

Work Experience

Veersa Technologies — Noida, India
Software Engineer — *February 2023 – Present*

- Engineering a full-stack application used by 1000+ US Healthcare providers.
- Optimized several components resulting in 2x less rendering time.
- Created efficient APIs in Spring Boot with 40% improvements in P99 latency over previous ones.

Creesync Software Technologies — Delhi, India
Backend Developer Intern — *January 2022 – June 2022*

- Developed server application that powered the online stores of popular D2C brands, including Safari Bags, Lotus Organics, Plix Life, and Wow.
- Developed new features for the application's plugin system using GraphQL APIs.
- Redesigned the transactional Email/SMS system thereby streamlining the system's efficiency.
- Automated various tasks using Python and wrote complex SQL queries.
- Collaborated with application stakeholders to understand the requirements and integration with other services.

Tikaj — Delhi, India
Web Developer Intern — *April 2021 – August 2021*

- Designed and developed visually aesthetic, composable and performant UI components with React and Vue for their components library.
- Redesigned Authentication pages.
- Integrated Stripe payments and designed the Order flow using Node.js and MongoDB.

Education

Maharaja Surajmal Institute of Technology (GGSIPU) — August 2019 – July 2023
Bachelor of Technology in Information Technology | GPA: 3.58 (8.66/10.0) — *Delhi, India*

Gagan Bharti Public School (CBSE) — April 2017 – April 2019
High School Diploma (12th) | Grade: 90.8% — *Delhi, India*

Projects

Parkour | *Node.js, PostgreSQL, JWT, React* — January 2023

- Intuitive Diet/Workout plan maker with custom-made JWT authentication system on Node.js runtime and React UI.

Scribbly | *HTML5 Canvas, WebSockets, Go, Redis* — October 2021

- Realtime draw & guess game on an event-driven system using HTML5 Canvas & a custom WebSockets implementation.

Certifications

AWS Cloud Technical Essentials — July 2021
Amazon Web Services, Coursera

Awards & Recognition

Mazebot Contest Winner — January 2020
Avensis, MSIT

2x Rising Star of Quarter — December 2023
Veersa Technologies