

ANMOL RAJ SONI

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About

I am a passionate Software Developer with strong expertise in full-stack web development and a deep understanding of data structures and algorithms. Currently pursuing my B.Tech in Electronics and Communication Engineering, I have gained practical experience through multiple internships and projects. With hands-on experience in building scalable applications using modern technologies like MERN stack and Spring Boot, I have successfully delivered multiple projects that demonstrate my problem-solving abilities and technical skills. I am particularly interested in creating innovative solutions that make a meaningful impact while continuously learning and adapting to new technologies.



Education

Indian Institute of Information Technology Bhagalpur

B.Tech. in Electronics and Communication Engineering

Cgpa: 7.71 (absolute grading)

Nov 2021 – July 2025

Bhagalpur, Bihar

Work Experience

Frontend Developer Intern |

June 2023 – Nov 2023

Airdash Pvt. Ltd. (Mystic Labs)

- Spearheaded frontend development and API integration for SaaS product [askbloc.ai](#), ensuring seamless functionality.
- Achieved recognition for outstanding performance, leading to an invitation to join the core team.
- Contributed significantly to the successful launch of askbloc.ai, securing 5th place on Product Hunt and gaining 1000+ subscribers in the first week.
- Utilized Next.js, TailwindCSS, CSS, Stripe, Axios, Redux, FastAPI, and GhostCMS to deliver high-quality solutions.

Software Developer Intern |

Sept 2023 – Jan 2024

Developer Intern

Bhagalpur, Bihar

- Handpicked to contribute to a groundbreaking project with Bhagalpur and Bihar Police, transforming traditional policing into a predictive model.
- Developed and implemented over 30 APIs for crime data management, enhancing police operational efficiency by 20%.
- Engineered a comprehensive portal for police data management, enabling online FIR creation, crime pattern prediction, and advanced crime tracking.
- Leveraged React.js, Node.js, Postgres, Sequelize, Express, and SQL to build robust solutions.

Software Engineer Intern |

Jan 2024 – July 2024

Indian Institute of Information Technology Bhagalpur

Bhagalpur, Bihar

- Entrusted by the college authority to enhance the Student Academic Portal, focusing on user experience optimization and automation.
- Revamped the Student Academic Portal, leading to a 80% reduction in administrative paperwork and a 95% improvement in user satisfaction scores.
- Technologies used: ReactJs, NodeJs, Postgres, Sequelize, Express, SQL.

Projects

E-Commerce Website | (MERN Stack) |

- Engineered a robust e-commerce platform using the MERN stack, integrating key features such as product viewing, purchasing, rating, and reviewing, along with a secure authentication system and Stripe API for seamless transactions.
- Customizable user profile and an insightful admin dashboard for effective product management, backed by a well structured MongoDB database for efficient data handling.

Microservices-Based Job Application Platform | JAVA, Spring Boot, Maven, Postgres, Docker |

- Created a Spring Boot microservice ecosystem, enhancing job application management with robust API routes and integration of Postgres database, RabbitMQ, and OpenFeign for seamless communication.

- Optimized system performance and reliability by implementing Eureka Server for service discovery, API Gateway for request routing, and Zipkin Server for distributed tracing, achieving a 30% improvement in response time.
- Containerized microservices using Docker, enabling streamlined deployment and scalability across environments, which reduced deployment time by 40%.

Personal Assistant | *Python* |

- Developed an innovative personal assistant using Python, allowing users to execute tasks via simple voice commands.
- Enabled the program to open applications, check battery status, provide weather updates, news highlights, and generate jokes, and many other functions providing a more intuitive and user-friendly experience.

Skills

Programming: Data Structure, Algorithms, C++, JAVA, Python, JavaScript, CSS, HTML, SQL
Web Frameworks: React.JS, NextJs, TailwindCSS, Node.js, Express.JS, FastAPI, Spring Boot, Maven
Technologies/Platforms: AWS, MongoDB, Postgres, Cloudinary, Ghost, Git, GitHub, API, Docker
Core Subject Knowledge: Operating System, OOPS, Computer Networks, DBMS

Achievements

- Secured **2691th** global rank on **Google Kickstart Round H 2022**.
- Qualified **CodeRush** coding competition with 20th position, organized by **AlgoUniversity** and got a chance to have a session with the **CEO of AlgoUniversity Mr. Manas Kumar Verma**.
- Secured **2nd** Rank in Hackathon organized by **NIT Mizoram** on Website Development.
- **Newbie at Codeforces** with max rating of 1195. Handle:- [anmolrajsoni15](#)
- Achieved **3-star at CodeChef** with max rating of **1763**. Handle:- [sigma boost](#)
- Solved more than **1200** problems in **Leetcode**. Handle:- [anmolrajsoni15](#)

Position of responsibility / Extracurricular

- **Event Manager (Hackathon):** Volunteered as Event Manager in Bit-By-Bit, a 36-hour hackathon held at Annual Techno-Cultural Fest, Enyugma at IIIT Bhagalpur.
- **Development Club Coordinator:** Led a team of **50+ student developers**, showcasing leadership, teamwork, and analytical abilities while actively participating in the creation of user-centric software solutions.
- Participated and Qualified HacktoberFest 2022.