

Anil Gulati

Full Stack Developer

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EDUCATION

B. Tech CSE

DIT University, India

Specialization in Full Stack DevOps

CGPA: 8.4

08/2020 - Present

WORK EXPERIENCE

SDE-1

Onelab Ventures, India

08/2022 - Present

- Designed and developed a vehicle service booking website backend using Spring Boot.
- Developed an e-learning PWA using Strapi, making the platform accessible to users on multiple devices.
- Deployed various applications on EC2, ensuring that the applications are available to users at all times.
- Conducted technical interviews, helping the company hire skilled and competent engineers

MERN STACK INTERN

PREPSEED, India

05/2022 - 08/2022

- Developed the front end for attendance and analytics, providing insights and improving decision-making.
- Integrated the Zoom SDK, enabling users to participate in meetings and webinars directly from the platform.
- Planned and implemented the parent component module, improving the platform's overall performance.

SKILLS

Java, JavaScript, Spring boot, Node.js, Hibernate, MongoDB, React, Problem Analysis, SQL, OOPs, Leadership, git, Express.js, C, AWS EC2, EBS, S3, RDS, Strapi.

PERSONAL PROJECTS

Excess Labs

Backend-as-a-service (BaaS) platform designed to simplify software development for developers.

03/2023 - 05/2023

- Built the platform from scratch, including the authentication system, database management, and APIs.
- Designed and implemented secure encryption, access controls, and monitoring features.
- Developed RESTful APIs for seamless integration with frontend applications.

E-mart

E-commerce platform built using MERN Stack Development

01/2022 - 03/2022

- Payment Gateway Integration with Stripe.
- Security implementation with email on login detection feature.
- Deployed on Heroku.

Mark Me Present

Android app to automate the attendance system for DIT University.

11/2021 - 12/2021

- Reduced the time taken for taking attendance by 75%
- Developed the app using Java and tested it at university.
- Optimized the app for slow network connections
- Enabled attendance records to be downloaded in Xlsx/CSV formats