Vansh Jain

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WORK EXPERIENCE

SDE Intern   jan 2023 - april 2023
Peoplehum|Bangalore, India

- Developed and maintained applications using **spring boot, Angular and Typescript**
- Implemented the Admin part of a Coursera project, ensuring efficient and user-friendly functionality.
- Actively contributed to the success of the team by participating in scrum meetings and providing valuable insights for product development.

Mern Developer Trainee   May2024 - Present
Isourse Technology | new Delhi, India

- Implemented frontend components and user interfaces using **React** framework.
- Conducted thorough debugging of existing codebase.
- Worked on several frontend features and successfully deployed into production.

PROJECTS

Exam Portal   View in GitHub

- Developed and Implemented an Exam Portal using **Spring boot and AngularJS.**
- Created an interface for students to access and take quizzes online.
- Utilized Spring Boot framework to efficiently handle backend operations and database management
- **Technology** : **Spring Boot, AngularJS, Postman,HTML,CSS,Javascript,MySql etc**

Ecommerce App   View in GitHub

- Developed an Ecommerce application using **NodeJS and ReactJS.**
- Admin can perform all CRUD operations of products and Categories and Users can view products.
- **Technology** : **Node JS**, **Express, React JS, MongoDB, HTML, CSS, Javascript, Postman etc**

EDUCATION

Bachelor of Technology (B. Tech, Computer Science Engineering, Delhi, Ghaziabad.**)**
SRM Institute of Science & Technology 2023

- 9.35 CGPA

TRM PUBLIC SCHOOL (Central Board of Secondary Education, CBSE, 2019)

- 12th percentage : 88.8%

TRM PUBLIC SCHOOL (Central Board of Secondary Education, CBSE, 2017)

- 10th percentage : 85.5%

COMPETENCIES

Problem Solving | DBMS | OOPS | Computer Network | Operating System | Data Structure

SKILLS

C++ | JavaScript | Node JS | React JS | MongoDb | MySql | Spring boot | Angular JS | Linux | Git

PROFILE LINKS

Solved 350+ problem: **LeetCode**   Solved 250+ problems : **Coding Ninja**   GitHub Link : **GitHub**