Rohitdutt Parsai

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- Github
- Portfolio

EDUCATION

Rajiv Gandhi Proudyogiki Vishwavidyalaya 2018 - 2022 B.Tech (Computer Science Engineering)

ABOUT ME

A Computer Science student who is efficient in full-stack development (algorithms, programming, databases, Ops, analytics at problem Good analysis solving, optimization of algorithms. I would like to thing will explore how work in Industry to generate value, explore various business the domain and translate business requirement to tech requirement.

PROJECTS

E-Commerce Website

- Identify and gathered functional & non-functional Requirement for E-Commerce Business.
- Design & developed Data Modeling for business requirement, It includes Conceptual, Logical and Physical data modelling.
- Broke project requirement into functionalities and plan to achieve the milestone in a short span of time(Sprint).
- Design & develop a user interface for the website.
- Design & develop scalable rest API to serve the business KPI.
- Built automation for API performance testing using JavaScript.
- Deployment is done using docker.

Technologies: Springboot, React.js, Postgresql, Docker, Postman.

Programming: Java, JavaScript, SQL.

Cloud: AWS EC2, RDS, S3.

Portfolio Website

- Designed a Portfolio Website to showcase my work.
- Deployed Website on Github pages.

Technologies: React.js.
Programming: JavaScript.

Data Structures and Algorithms

• implemented different data structures and algorithms in c++.

SKILLSET

Programming: C++, Java, Javascript, Shell

Programming, C, SQL

Databases: Postgresql, Mysql

Deployment: Docker

Front-End Frameworks: React.js

REST Frameworks: Spring Boot

Mobile Frameworks: React Native

AWS Cloud: Amazon EC2, S3, RDS

Version Control: Github