DEBAJIT DEB

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EDUCATION

JORHAT INSTITUTE OF SCIENCE AND TECHNOLOGY
Bachelor of Engineering in Electronics & Telecommunication
GCPA: 7.70/10
August 2017 - September 2021 | Jorhat, India

MAHARISHI VIDYA MANDIR
High School
June 2014 - June 2016 | Silchar, India

JNV HAILAKANDI
Schooling
July 2013 - March 2014 | Hailakandi, India

SKILLS

PROGRAMMING LANGUAGES
Java • JavaScript • C++ • C# • Typescript • Bash

PLATFORM
Linux • Docker

WEB & MOBILE
NodeJS • ReactJS • React Native • ExpressJS • HTML • CSS •

DBMS
MongoDB • MYSQL (Basic)

VCS
Git

OTHER TOOLS
Swagger • Jest • Enzyme • Postman • Jira • Lens • Sonarqube

EXPERIENCES

ONSOLVE, LLC | SDE-I (JAN, 2022 - Present)
• Worked on Front-end Mobile application using React Native and Mobile Services using .NET
• Integrate several UI components and Services
• Written Unit Tests for both UI and Services using Jest & Enzyme
• Remove Code smells from Back-end Mobile services

PROJECTS

UBER EATS CLONE (MOBILE APP)
• Uber Eats clone app build using React Native and Redux
• Integrated with Foursquare API for getting the restaurant's data and images

E-STORE
• E-STORE is a generic online e-commerce platform.
• Full Stack web application build using MERN Stack
• Separate login section for User and Admin
• Create/Delete products and Categories using CRUD operations

GITHUB USER FETCHER
• This app enable us to search an user and retrieve his infomation such as name, location and Is the Candidate is available for hiring?. It uses Github API to fetch all the those data
• The application is build using React JS for the UI and Firebase for user authentication and registration

PORTFOLIO-WEBSITE
• It is a clean & Simple portfolio website that is build using Gatsby JS which is a React-based open-source framework.
• It fetches my GitHub contribution heat map and non-forked public repositories using GitHub API calls
• Simple Experiment Section mostly used to display demo projects

SECRET
• A Web App enables you to share what's on your mind anonymously without revealing your identity.
• This App is built using EJS, NodeJS & MongoDB
• Integrated with Google's OAuth2.0 for ease & secure login.