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SUMMARY

- Have good experience with web development projects using React.js, TypeScript, and Java.
- Gained good understanding of react.js, C++ & Data Structure algorithm as part of coursework.
- working in Infrastructure software Company for about a year.
- Committed to continuous skill development, fostering a collaborative teamwork ethos to drive project success and exceed goals.
- Passionate about crafting seamless user experiences, contributing to the creation of intuitive and user-centric software solutions.

SKILLS

PROGRAMMING LANGUAGES:

Java • JavaScript • Python • C++

FRONT-END DEVELOPMENT:

HTML • CSS • ReactJS • NextJS

BACK-END DEVELOPMENT:

Java Spring Boot • Hibernate

DATABASE:

SQL • PostgreSQL

VERSION CONTROL:

Git • GitHub • Azure DevOps

TOOLS:

Visual Studio Code • Eclipse

EDUCATION

PROF. RAM MEGHE COLLEGE OF ENGINEERING

BE IN COMPUTER SCIENCE & ENGINEERING

June 2022

Cum. GPA: 8.45

COURSEWORK

- React - The Complete Guide 2023 (incl. React Router & Redux) - Udemy
- C++ Programming - Beginner to Advance - Deep Dive in C++ - Udemy
- Web Development Bootcamp - Udemy

EXPERIENCE

BENTLEY SYSTEMS | GRADUATE TRAINEE (SOFTWARE DEVELOPMENT)

Nov 2022 - Present | Pune, India

- Actively engaged in web development with React.js, TypeScript, and Java, ensuring a seamless user experience. Proficient in React.js, JavaScript, HTML, and CSS.
- Demonstrated expertise in optimizing app performance, and seamless front-end/back-end integration. Skilled in Redux for state management, and front-end build tools like Webpack and package managers such as npm/yarn.
- Contributed significantly to designing a specialized Project Management Software for Construction. Proficient in RESTful API integration, experienced in Azure DevOps for version control.
- Fostered teamwork, open communication, and feedback for successful project outcomes. Strong problem-solving and debugging abilities in dynamic collaborative environments.

PROJECTS

ICHAT - REAL TIME CHATTING WEBAPP

- Real-Time Chatting Web Application developed using React and Firebase.
- Features a Sass Responsive Design with Mixin, and utilizes React-Router-Dom for seamless navigation.
- Implements React-Firebase Login with Email and Password for secure user authentication.
- Offers functionalities such as Login with Email and Password, User Search, Private Chat Message Retrieval, Real-time Message Sending, and Automatic Scrolling to the Latest Message.
- Tech Stack: React, Sass, React-Router-Dom, Firebase, Mixin

SMARTSTUDIZ-DISCORD LIKE WEBAPP

- Developed an online room for studying using the Django web framework.
- Implemented a robust authentication system for user signup and login, ensuring secure access.
- Designed a powerful back-end administration with advanced visualization capabilities.
- Facilitated an interactive space for users to create study rooms, discuss various topics, and join existing rooms, fostering a collaborative learning environment.
- Tech Stack: Python, Django

MOTION - A NOTION CLONE

- Seamless collaboration on a Next.js 13 and React-powered platform with a dynamic Notion-style editor for real-time document collaboration.
- Elevate user experience with a thoughtfully designed interface supporting Light and Dark modes, featuring an expandable sidebar for easy navigation.
- Take control with infinite children documents, a soft-delete trash can, and file management (upload, deletion, replacement) with real-time icon updates for efficient organization.
- Tech Stack: Next.js 13, React, Convex, Tailwind