MUDIT GARG

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EDUCATION

University of Petroleum and Energy Studies   **August 2017 – June 2021**
B.Tech. Computer Science (CGPA: 7.65)   *Dehradun, Uttarakhand*

P.K.R. Jain Sr. Sec. Public School
CBSE, XII (80.6%, 2017), X (83.6%, 2015)   *Ambala City, Haryana*

EXPERIENCE

Vaave   **Feb 2023 – Present**
Product Engineer | Full-Time   *Hyderabad, Telangana*

- Contributed in redesign of the My Alumni Network app's Profile section, enabling easy updates to basic information. Involved tasks such as building wireframing and mobile development using React Native, Redux, JavaScript, and CSS.
- Contributed to app's new chat section Spaces by researching and implementing new functionalities using CometChat documentation and SDK
- Contributed to the implementation of Delete message functionality and Link preview in Spaces.
- Implemented features for blocking users and banning group members in Spaces, ensuring a safe and moderated community.
- Migrated from an existing Branch library to native deep linking functionalities within Android
- Implemented seamless OTA updates through the CodePush Library, resulting in an 80-85% user transition to the latest app version.
- Developed a feature allowing administrators to review profile and approve or decline request directly from the mobile app.
- Developed Helpdesk feature for direct user to POC communications on Spaces

Nagarro   **July 2021 – March 2022**
Associate Engineer | Full-Time   *Gurugram, Haryana*

- Built and Customized tables, and forms in Human Resource Management System (HRMS) using Visual Studio
- Completed 4 months of training in JavaScript, Node.js, HTML, CSS, C#, Asp.net MVC, and Microsoft Dynamic 365 F&O.

PROJECTS

Notes App | 🔗 ⭘

- Developed an easy-to-use and secure Notes App to take notes for daily learning or important things.
- Features include CRUD operations (user can perform create, read, update and delete operations)
- Stack used: React.js, HTML, CSS, Node.js, Express, and MongoDB.

Magic URL App | 🔗 ⭘

- Built a Magic URL App that shrinks long URLs into tiny URLs.
- Tiny URL becomes easy to share, and more likely to be used.
- Stack used: Node.js, Express, Ejs, CSS, and MongoDB   .

TECHNICAL SKILLS

Languages: Java, JavaScript, HTML, CSS
Developer Tools: VS Code, Eclipse
Technologies/Frameworks: React Native, Redux, Git

CERTIFICATES

- Data Structures in Java, Coding Ninjas 🔗
- Introduction to Java, Coding Ninjas 🔗
- MTA : Introduction to Programming Using JavaScript-Certified 2019 🔗

EXTRA-CURRICULAR

The Explorers
Core committee member

- Organized Photowalks, Photography exhibitions, and workshops in college.
- Managed new student registration in the club.