MOHAMED ABDUL AHAD

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Detail-oriented and diligent Computer Science undergraduate with a strong foundation in analytical thinking and problem-solving. Demonstrates exceptional ability to work under pressure and effectively collaborate within team settings. Known for patience, perseverance, and a commitment to delivering high-quality results. Eager to apply technical expertise and contribute to innovative projects in a dynamic work environment

EDUCATION

Bachelor of Technology in Computer Science | CMR Engineering College, Hyderabad
Ongoing

- **CGPA: 9.23**

Higher Secondary in Science Stream | New Kakatiya Junior College, Nizamabad

2020

- **GPA: 8.31**

Secondary School | Crescent High School, Nizamabad

2018

- **GPA: 9.2**

PROJECTS

- ### Real Time Login Page with **Google** Authentication (**MERN STACK**)
  - Developed a dynamic web application using **MERN STACK** to create a real-time login page.
  - Integrated **Google** Authentication for streamlined user onboarding and login processes, ensuring secure access and authentication.
  - Implemented features allowing users to set and reset passwords securely.
  - Leveraged **React.js** for interactive front-end design and **Node.js** with **Express** for robust backend functionality.

- ### Real-Time Chat Application with **MERN STACK**
  - Engineered a real-time chat application utilizing the **MERN (MongoDB, Express, React.js, Node.js)** stack to facilitate instant communication between users.
  - Implemented WebSocket technology to enable seamless, bidirectional messaging between connected clients on the server.
  - Implemented group chat functionality offering users the flexibility to switch dark and light themes for personalized interface preferences.

TECHNICAL SKILLS

- **Java, JavaScript, Reactjs, Nodejs (basic), HTML, CSS.**

- **MySQL, Git.**

- **Analyzing Complex problems, identifying root causes and developing innovative solutions.**

- **Familiarity with Unix/Linux and proficient in Windows environment.**

- **Strong Understanding of TCP/IP protocols and Knowledge of Information Retrieval and searching algorithms.**