Faraz Mohammed

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Education

VELLORE INSTITUTE OF TECHNOLOGY, BHOPAL   Expected May 2027
Bachelor of Computer Science in Artificial Intelligence (GPA: 8.1 / 10.00)   *Bhopal, Madhya pradesh*

- **Relevant Coursework:** Data Structures and Algorithms (Java), Problem solving in CS (Python), Web Development (MERN stack), DevOps

Experience

The Banyan Tee   Jan 2024 – Mar 2024
Graphic Designing Intern   *Bhopal, Madhya pradesh*

- **Enhanced Brand Identity**: Created captivating brand assets, including logos and marketing materials, which elevated brand recognition and led to a 25% increase in social media engagement.
- **Enhanced Marketing Impact**: Collaborated on innovative designs, increasing website traffic by 30% and conversion rates by 20%.
- **Improved Conversion Rates**: The strategic design initiatives and effective collaboration resulted in a 20% boost in conversion rates, demonstrating the impact of cohesive and creative marketing efforts.

Projects

OXZ THUNDER – MUSIC STREAMING WEB APPLICATION | *React.js, Express.js, MongoDB, Node.js*

- Developed a dynamic web application utilizing React.js, Tailwind CSS, and Express.js, ensuring responsive and visually appealing user interfaces.
- Engineered a cutting-edge music streaming platform with multi-genre support, allowing users to seamlessly switch between different musical styles for an immersive listening experience.

REAL-TIME CHAT APP | *WebSocket implementation, Express.js, React.js, MongoDB*

- **Seamless Communication**: Developed a real-time chat application using the MERN stack, enabling instant messaging and real-time updates.
- **Scalable Architecture**: Implemented a scalable and responsive chat solution with MongoDB, Express, React, and Node.js, ensuring high performance and reliability.

SPAM MAIL DECTECTION | *Numpy, Pandas, Scikit learn, Logistic Regression*

- **Accurate Spam Detection**: Developed a spam mail detection app with accuracy of 96.57 percent using logistic regression in Python, achieving high accuracy in identifying spam emails.
- **Efficient Email Filtering**: Implemented a logistic regression model to filter spam, significantly reducing unwanted emails in users' inboxes.

Technical Skills

Languages: Python , Javascript, TypeScript, Java, C++, HTML/CSS
Frameworks: React.js, MongoDB, Express.js, Node.js, TailwindCSS, Numpy, Pandas,
Developer Tools: Figma, Canva, Linux, Git, Github, Docker, VS Code

Achievements

- Successfully completed a first internship by the end of my first semester. This early experience provided valuable industry insights and practical skills.

Additional Information

- Available for full-time positions and freelance projects.
- Passionate about continuous learning and keeping up with industry trends.