AZEEM **SHAIK**

Software Developer

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Birmingaham, Alabama

SUMMARY

Aspiring Software Developer with a solid foundation in programming, web development, and machine learning. Proficient in HTML, CSS, JavaScript, Python, and React, with hands-on experience in building web applications and machine learning models. Completed projects in credit card fraud detection and voting outcome prediction, showcasing problem-solving abilities and strong analytical skills. Seeking opportunities to leverage technical expertise and drive innovation in software development and data-driven environments.

EDUCATION

University of Alabama at Birmingaham
Masters in Computer Science
2024 – present

Annamacharya Institute of Technology and Sciences,India
Bachelor of Technology in Computer Science and Engineering
2019-2023

SKILLS

- REACT
- BOOTSTRAP
- NODEJS
- EXPRESS
- HTML
- CSS
- JAVASCRIPT
- PYTHON

CERTIFICATIONS

- HTML - Code with Harry (April 2021 - May 2021)
- CSS - Geeks for Geeks (June 2021 - July 2021)
- JavaScript - HackerRank (September 2021 - November 2021)
- Introduction to Python - Programming with Mosh (January 2022 - May 2022)
- Problem Solving - HackerRank (February 2022 - March 2022)
- CSS Certification - HackerRank (July 2023)
- Python Certification - HackerRank (July 2023)
- JavaScript Certification - HackerRank (July 2023)
- Crash Course on Python - Google (August 2023)

PROFESSIONAL EXPERIENCE

Business Development Associate (BDA)
INTRAINZ INNOVATIONS| (August 2023 - November 2023)

- Generated leads by identifying potential clients and business opportunities.
- Conducted market research to analyze competitors and industry trends, supporting the expansion of business operations.
- Assisted the sales team by preparing proposals and presentations to secure new partnerships.
- Managed client relationships to ensure satisfaction and foster long-term business connections.
- Collaborated with senior management to align business development efforts with company goals.

PROJECTS

CREDIT CARD FRAUD DETECTION USING AI/ML
- Developed a model to detect credit card fraud using machine learning (ML) and deep learning (DL) techniques.
- Focused on handling imbalanced data and the practical application of algorithms in the banking sector.
- Explored CNN architectures to enhance the accuracy of fraud detection models.
- Analyzed performance metrics to propose CNN as the baseline model.

PORTFOLIO WEBSITE
- Developed a fully responsive personal portfolio website to showcase skills, projects, and achievements.
- Implemented the site using HTML, CSS, JavaScript, and React, ensuring a smooth user experience and modern design.
- Integrated Firebase for authentication and hosted the project online for accessibility.
- Demonstrated strong front-end development skills and attention to detail in the design and functionality of the website.

TO-DO APPLICATION
- Developed a fully functional to-do list website using HTML, CSS, JavaScript, and Firebase for authentication.
- Implemented user-friendly features such as task addition, deletion, and updating, ensuring seamless interaction with the interface.
- Integrated Firebase for real-time data storage and secure user authentication.
- Focused on responsive design and usability, making the website accessible on both desktop and mobile platforms.
- Enhanced understanding of front-end development and cloud-based backend services.

WHEATHER APPLICATION
- Developed a dynamic weather application using a weather API to display real-time weather data for any location.
- Implemented features such as city search, temperature display, weather conditions, and responsive design.
- Utilized HTML, CSS, and JavaScript for the frontend, ensuring a user-friendly interface.
- Integrated API data fetching and handling using asynchronous JavaScript functions (fetch/async-await).