

Mahammad Anis Vahora

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EDUCATION

George Brown College

Post Graduation in Blockchain Development

GPA: 3.32/4.00

Toronto, Ontario

Expected Graduation, Aug 2024

Conestoga College

Post Graduation in Predictive Analytics

GPA: 3.78/4.00

Kitchener, Ontario

Jan 2023 - Sept 2023

Gujarat Technological University

Bachelor's in Computer Engineering

GPA: 3.46/4.00

Surat, Gujarat

June 2018 – June 2022

EXPERIENCE

Hifinite Health

Software Developer

San Diego, California

Aug 2022 – Present

- Spearheaded the development of innovative healthcare system features, resulting in a 45% increase in patient engagement and significantly enhanced accessibility.
- Pioneered telehealth initiatives, significantly improving efficiency in patient-provider communication, and setting a new standard in virtual healthcare.
- Orchestrated integration of diverse patient data, enhancing system accuracy and efficiency.
- Developed AWS Quicksight dashboards for healthcare analytics and integrated them with the system UI, enhancing decision-making and boosting revenue and client growth. Contributed to database architecture design for efficient data retrieval.
- Initiated and guided the integration of AI and machine learning technologies into existing systems, significantly enhancing performance capabilities, and laying the groundwork for future innovations.

Lytikal Insights

Software Developer

San Diego, California

Jan 2022– July 2022

- Integrated Trading View for advanced stock market analysis, enhancing investment strategy capabilities.
- Drove the enhancement of a web platform by developing advanced features for portfolio management, analysis, and watchlists, significantly improving user experience and engagement.
- Wrote maintainable code and streamlined API data fetching with Python and Flask, boosting system efficiency.
- Managed Docker containers and facilitated product deployment on AWS, improving scalability and reliability.

PROJECTS

Chainlink Constellation (*Hackathon*) | [🔗 : https://cc-defi-frontend.vercel.app/](https://cc-defi-frontend.vercel.app/)

Canada

Team Member

Nov 2023

- Engineered the token swapping and liquidity provision functionalities in OpenSwap, utilizing technologies like Solidity, ReactJS, Vercel, Chainlink, and NodeJS, thereby elevating the platform's efficiency and user engagement.
- Assisted the team in deploying the OpenSwap application, achieving smooth and real-time operations for users.

SMC Online Recruitment (College Project)

Surat, Gujarat

Team Lead

2020

- Spearheaded SMC Online Recruitment's redesign for enhanced transparency and user experience, streamlining system improvements.
- Designed the front end using HTML, CSS, and Bootstrap, and employed JavaScript and jQuery for dynamic interactivity, significantly elevating user engagement.

SKILLS

Programming Languages: Solidity, Python, Java, JavaScript, C, HTML/CSS, TypeScript

Web Technologies: React.js, Vue.js, Node.js

Machine Learning Technologies: NumPy, Pandas, TensorFlow, Scikit-learn.

Tools/Databases: IntelliJ, PyCharm, Visual Studio, AWS Quicksight, Jupyter Notebook, Git, Bootstrap, Material UI, MySQL, MongoDB.