JANHAVI BHATT

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https://github.com/JanviBhatt15

Passionate and dedicated Computer Science graduate with a first-class honors degree and hands-on experience in web and agile software development. Skilled in modern technologies such as Python, React, JavaScript and with a strong foundation in cloud infrastructure (AWS) and full-stack development. Eager to contribute to innovative software solutions while continuing to grow and advance. Proven ability to work in dynamic teams, deliver high-quality projects, and adapt to new technologies quickly.

EXPERIENCE

Cloud & Software Developer Intern   June 2023 – August 2023
Switchcodes Ltd.   *UK*
- Collaborated within a dynamic team to develop and implement solutions for a blockchain-based project, contributing to its successful execution.
- Initiated the setup and configuration of a robust server infrastructure on AWS, ensuring seamless deployment and optimal performance for the project.
- Demonstrated proficiency in AWS services by customizing server features tailored to project requirements, showcasing adaptability and problem-solving skills.
- Actively participated in brainstorming sessions and meetings, offering innovative insights and contributing to the project's strategic direction.

Catering Assistant   Oct 2021 – Present
The Eatery & The Blend   *Cambridge, UK*
- Excellent communication skills with team members and customers building strong relationships.
- Helped in solving technical problems that arise at work.
- Collected & analysed customer feedback, reported issues and demonstrated customer service skills.

PROJECTS

RM Application | *C#, SQL, .NET*   Jan 2020 – Apr 2020
- Developed C# desktop application for Relationship Manager and clients to access.
- It allowed clients to select the various filters like sector and risk factor they would like their investment to fall under.
- An algorithm matched the clients to the top three places they should invest in and allowed the RM to see the recommendation made.

Secure Access Management System | *C++, LPC1678, TeraTerm*   Jan 2023 – Apr 2023
- Developed a door lock system using the LPC1678 board with safety functions.
- Authentication process based on username and password.
- Keeps a log of the users who have opened the door or have not been given access to the door.

Cryptocurrency Prediction System | *Python, Django, HTML, CSS*   May 2023 – Dec 2023
- Created a website to monitor Bitcoin rates using API integration.
- Designed and implemented an algorithm to accurately predict future Bitcoin prices.
- Developed a recommendation system leveraging the predictive model to provide insights

TECHNICAL SKILLS

Languages & Framework: React, TypeScript, NestJS, ExpressJS, JavaScript, Java, Python, .NET, C/C++, C#, HTML/CSS, Angular, Django,
Developer Tools: MySQL, AWS, VS Code, Visual Studio, IntelliJ, Neo4j, PyCharm, Git and GitHub
Libraries: NumPy, Pandas, Matplotlib, SciPy, CvsHelper, Newtonsoft, OpenCV, TensorFlow, Json, PyTorch, Keras
Soft Skills:
- English*(Professional)*, Hindi*(Professional)*, Marathi*(Native)*, *Gujrati (Native)*

- Strong communication, problem-solving, and teamwork skills.

EDUCATION

Anglia Ruskin University   Cambridge, UK
B Eng (Hons) Computer Science, 1st class   *Jan 2021 – Jan 2024*

Nirmala Memorial Foundation College of Science   *Mumbai, IND*
A – Levels Equivalent, A grade   *June 2019 – May 2020*