Steve Van

+44 7497267117 | svn1503@gmail.com | linkedin.com/in/steve-van | github.com/STVN

EDUCATION

University Of Sheffield South Yorkshire, England
Computer Science (Artificial Intelligence) with an Industrial Placement Year BSc *September. 2023 – Current*

- First Year – First Class With 76% Average
- Relevant Modules – Intro to Software Engineering - 77%, Machines and Intelligence - 81%, Web And Internet Technology - 76 %, Java Programming - 74%

Solihull Sixth Form College West Midlands, England
Maths, Computer Science, IT *September. 2020 – June 2022*

- Obtained A in Maths, A* in Computer Science and D* in IT

King Edward VI Sheldon Heath Academy West Midlands, England
Maths, English, Chemistry, Art, Business, Physics, Biology, Geography *September. 2015 – June. 2020*

- Obtained 7 in Maths, 6 in English, 8 in Chemistry, 7 in Art, 7 in Business, 7 in Physics, 7 in Biology and 7 in Geography

WORK EXPERIENCE

Receptionist Mar. 2018 – Jul. 2023
Rosa Nails And Beauty *Birmingham, England*

- Addressed and resolved customer inquiries, ensuring a high level of service satisfaction
- Scheduled appointments and coordinated dates for incoming customer requests efficiently.
- Managed customer requests and facilitated smooth business operations during working hours, supporting overall workflow and client satisfaction.

VOLUNTEERING

Social Secretary For Filipino Society Jun. 2024. – Present
University Of Sheffield *South Yorkshire,England*

- ∗ Managed event promotions,outreach, and member engagement across various social media platforms, achieving a 15% increase across platforms.
- ∗ Operated social gatherings and collaborative events with other student societies, enhancing the society's presence on campus.
- ∗ Strengthened organizational,communication and leadership skills through active coordination of team efforts and planning.

ENGINEERING EXPERIENCE

Global Engineering Week, EWB Engineering for People Design Challenge Feb. 2024 – Feb. 2024
University Of Sheffield *South Yorkshire,England*

- · Led a multidisciplinary team of six members to develop a solution, addressing deforestation in the Pu Ngaol region, utilizing sound sensors to detect illegal logging.
- · Achieved 90% grade through collaboration with team members from various STEM fields, providing constructive feedback and shared accountability.
- · Improved public speaking skills, ensuring smooth communication between colleagues during the duration of the project.
- · Gained valuable real-world experience in project management and cross-functional collaboration, offering a preview of the dynamics and challenges faced in the industry.

Story Sharing Platform | *Ruby, Sinatra,Git, HTML, CSS, SQLite3* Feb. 2024 – Jun. 2024

- · Developed a full-stack web application for sharing and reading stories using *Ruby* and the *Sinatra* framework.
- · Implemented SQLite for database management, handling user data,story content and comments.
- · Incorporated **Git** as the version control system to collaborate with fellow team members.
- · Designed and implemented key features such as **user authentication**, **story submission** and **commenting** using routes.

Fujitsu WorkX Virtual Experience Program   Feb. 2022 – Feb. 2022

Fujitsu, SpringPod   *Birmingham*

- · Simulated real-life work scenarios, strengthening knowledge in certain practices like Cybersecurity and Quantum Computing.
- · Effectively managed time to balance academia with the demands of the program.

Aim Trainer | *Unity,C#,MySQL,PHP*   Sep. 2019 – May. 2020

- · Built a 3D aim training game using Unity and C#, designed to improve players' accuracy and reaction time through interactive, point-based tasks.
- · Engineered the back-end using *PHP* and *MySQL* to handle user authentication and log player performance data.
- · Stored end-game results in MySQL and used the data to provide personalized training recommendations for player performance improvement.

Technical Skills

Languages: Java, Python, SQL, JavaScript, HTML/CSS, Ruby
Frameworks: Sinatra,JUnit,
Developer Tools: Git, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse, Gradle
Libraries: pandas, NumPy, Matplotlib