Example of Technical CV

Kavya Rait

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CV Profile

Final year BSc (Hons) in Computer Science with Industrial Placement student. Successful completion of a one-year industrial placement at Ab Technologies as a Software Developer intern where I gained valuable experience in developing, testing, and maintaining software solutions for various clients including the Finance sector. Proficient in a range of programming languages and tools, such as C#, Java, Python, SQL, ASP.NET, React, Git, and Azure. Strong communication and teamwork skills developed from online tutoring, retail jobs and university group projects. Now seeking Junior Software Developer role in Fintech, where I can contribute to the development of innovative software products and services.

Key Skills

- Programming Languages: [insert here]
- Frameworks and Tools: [insert here]
- Concepts and Methodologies: [insert here]
- Well-developed interpersonal skills gained from my role as a class representative, tutoring and working in busy retail environment.

Education

BSc (Hons) Computer Science with Industrial Placement, University of Dundee
2019 - 2023
2:1 Degree

Key Modules: Software Engineering, Data Structures and Algorithms, Database Systems, Artificial Intelligence, Web Development, and Cloud Computing.

Projects:
[Final Year Project Title]
Include the project description, show how you have applied your technologies & tools, or tell the employer how you have created a technology solution to a problem. Present results and any feedback. Use STAR technique to structure. (Example Individual Project – add further projects depending on experience)

[Project 1 Title] Include a brief project description, the team size and composition, your specific team role and contribution, the technologies and tools used, the challenges and solutions, and the results and feedback. Use STAR technique to structure. (Example of a Group project – add further projects depending on experience)

[Insert School Name / College]
2017-2019.
[Insert school / college qualifications)

Relevant Work Experience

Software Developer Intern (Industrial Placement)
Ab Technologies, Perth
2021-2022
- Worked as part of a team of six software engineers to deliver software solutions for various clients in different domains, such as finance, education, and e-commerce.
- Involved in the full software development lifecycle, from requirements analysis and design to implementation and testing.
- Developed web applications using C#, ASP.NET, SQL, and React, following the agile methodology and best practices. Used Git and Azure DevOps for version control and collaboration.
- Performed unit testing, integration testing, and code reviews to ensure the quality and functionality of the software.
- Communicated effectively with clients and stakeholders to understand their needs and provide feedback.
- Learned new skills and technologies, such as Azure, Docker, and Kubernetes, to enhance my professional development.

Computer Science Tutor
Superprof, remote
2023-current
- **Taught student's computer science concepts, prepared and presented lessons on computer** programming languages, learning how to adapt my communication styles to different students.
- Effectively developed and implemented lesson plans and activities that met the needs of individual students around my own degree studies.
- Maintained accurate records of student progress and provided regular updates to parents strengthening my interpersonal skills.

Additional Work Experience

Part-timeSales Assistant
OneBuy Supermarket,Dundee
July 2019 - July 2021
- Gained strong customer service skills by working on the tils and assisting customers on finding and selecting items. Developed a strong work ethic and the ability to work well as part of a small team.
- Organized and effectively monitored store merchandise and collaborated with the manager to restock inventory as required. This involved working flexibly and providing cover at short notice.

Additional Information
- Class representative for final year Computing students.
- Participated in several hackathons and coding competitions, such as Code for Good Virtual Hackathon hosted by JPMorgan in 2021 where my team and I developed a technology solution for a leading non-profit organisation. My team achieved second place out of sixteen teams.
- Member of DUCS (Dundee University Computing Society) where I attended and contributed to regular meetings and events to network with other computer science enthusiasts and professionals.

Interests:

Part of University Netball team, cycling as well as reading tech blogs and articles to keep up to date with new technologies.

References available upon request