Rocco McNeill-Kovacic

0481708264 | RoccoMKovacic@gmail.com | linkedin.com/in/RoccoKovacic | github.com/RoccoKovacic

EDUCATION

Flinders University — Adelaide, SA
Bachelor of Computer Science — *February 2023 – Current*

Westminster School — Adelaide, SA
High School Certificate — *Sep 2010 – Sep 2022*

EXPERIENCE

Front End Developer/ Designer — September 2022 – Present
First Choice Flowers — *Adelaide, SA*
- Assisted in the creation of First Choice Flowers' website front end, designing banners, buttons, and contact links.
- Collaborated with the CEO to develop the overall website design.
- Created mockup websites using Adobe Photoshop and Figma to refine designs before finalizing.

Document and Code Auditor — July. 2025 – Present
Aubot — *QLD, Melbourne, VIC*
- Develop and implement coding exercises in Python, Java, C, Assembly, HTML, CSS, JavaScript, SQL, and AI for educational purposes.
- Conduct user testing on Python exercises and provide feedback to improve clarity and functionality.
- Collaborate on software projects, including debugging, code review, and feature development for web and application-based platforms.

Roofing Apprentice — Sep 2022 – Sep 2024
Custom Sheet Metal Construction (CSMC) — *Adelaide, SA*
- Delivered materials and tools to roofers on-site while assisting with material prep and cutting metal sheets to the correct size.
- Ensured the worksite remained clean and organized to support a smooth workflow.
- Developed strong problem-solving skills, attention to detail, and practical abilities to improve efficiency on-site.

PROJECTS

Xllebr Clothing | *HTML, CSS, JavaScript, Jira, GitHub* — June 2024 – Present
- Co-created Xllebr, collaborating with front-end developers using GitHub for version control.
- Managed tasks, set deadlines, and allocated budgets as a team leader using Jira.
- Contributed as a front-end developer, designing responsive UI/UX, optimizing user interactions, and conducting usability testing.
- Led efforts to ensure seamless collaboration and efficient project delivery within the team.

Personal Portfolio Website | *HTML, CSS, JavaScript* — May 2024 – Present
- Showcase my projects, coding work, and technical skills across multiple programming languages and frameworks.
- Highlight my experience in software development, internships, and real-world problem-solving.
- Provide a professional online presence for networking, collaboration, and career opportunities.

TECHNICAL SKILLS

Languages: Java, Python, C/C++, SQL, JavaScript, HTML/CSS, RStudios, Golang
Developer Tools: Git, Docker, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Linux, Terminal
Libraries: pandas, NumPy, Matplotlib