

Arvy Salazar

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Skill Summary

- A strong passion and a keen interest in web and software development principles and using the latest technologies such as cloud computing, microservices and web frameworks.
- Advanced knowledge in web development languages HTML, CSS and Javascript (MERN stack Mongo/MySQL, Express, React and Node) is shown through my projects and work experience.
- Used Scrum Agile Methodology in my final year project(Daily Scrum Meeting, Sprint Planning, Sprint Review, Sprint Retrospective).
- Demonstrated high emotional intelligence in university group work and in work as a tool store attendant.

Software Development Experience

Frontend Developer | Reciply (Work experience)

Dec 2019 - Jul 2020

- Created a prototype website for a growing startup using the MERN software stack
- Explaining the process of web development and what is needed to achieve a fully functioning website for non-tech people.
- Produce a functional web authentication and email delivery service in Express Node.js.
- As well as using Amazon EC2 to deploy the website.

Frontend Developer | Final Year Group Project

Jan 2019 – Nov 2019

- Achieved first place in the final group project.
- Responsible for designing and developing a frontend for authentication and profile pages for the web application.
- Worked with Australia's Nuclear Science Technology Organization ANSTO.
- Used Jira and Confluence to organise agile methodology.

Other Experience

Tool Store Attendant | Asia Pacific Aircraft Storage (APAS)

Oct 2020 - May 2020

- Implementing and organising a tool tracking system which includes generating barcodes and assigning locations in the tool store.
- Handling multiple tasks such as managing stores and receiving items.
- Maintained store environment and equipment.
- Trained people on tool control and management of stores.

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Team Member | Univariate project

Jan 2019 - Feb 2019

- Work in a team to develop strategies to solve a local business challenge.
- Work in a multidisciplinary team allowed me to learn team management and communication are important skills needed to participate and improve during the program.
- Participated in Univariate which allowed me to experience working in a multidisciplinary team and develop my problem-solving, communication and presentation skills.

Education

B. Computer Science | University of Wollongong

Jan 2017 – Jul 2020

- Distinct focus on software engineering and web development.
- Judged by industry experts and academics as the best project of 32 on show at the School of Computing and Information Technology Trade Show for final year capstone projects.
- Demonstrated problem-solving through dealing with complex bugs and issues that came up during the project.

Professional References

Adam Nelson

Station Manager - Alice Springs

APAS

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Andrew Che

Final Year Project Leader and Software Developer at Reejig

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