

JESSICA NGUYEN

PROFESSIONAL SUMMARY

Enthusiastic graduate software developer eager to contribute to team success through hard work, attention to detail and excellent organizational skills. Understanding of different software development lifecycles such as Agile. Experience with several coding languages, databases, and project management.

EDUCATION

BACHELOR OF INFORMATION TECHNOLOGY 03/2018 to 07/2021

Monash University, Clayton, VIC

Major in Software Development and Games Development

SKILLS

- Eye for detail
- Customer service
- Communication and teamwork
- Microsoft Excel
- Software Development
- Programming (mainly JavaScript, TypeScript, C++ & Java)
- Quick learner
- Technical Analysis and Design
- Project Management
- Database programming

WORK HISTORY

GRADUATE DEVELOPER 09/2021 to PRESENT

National Australia Bank (NAB) @ Seisma, Melbourne, VIC

- Worked within a team practising the Agile software development methodology.
- Participated in building mini-applications and microservices with full-stack development, leveraging skills in Java, Spring, JavaScript, TypeScript, React, Jest, Kafka, Camunda and more.
- Worked closely with API requests and high-level design documents for back-end for front-end and back-end.
- Implemented user interfaces in the front-end by examining wireframes and mock-ups.
- Participated in pair programming with team members.
- Implemented test-driven development in work with unit, component, and black-box testing.

SUMMER VACATION CONSULTANT - PLATFORM ENGINEERING 01/2020 to 02/2020

Deloitte, Melbourne, VIC

- Adjusted and analysed resource allocation, time and budget management through

Microsoft Excel tables and created charts for comparison.

- Assisted in creating tasks, change requests and documenting meeting minutes into management and tracker websites such as JIRA and Confluence.
- Documented financial aspects of change requests in JIRA and Confluence onto trackable tables on Microsoft Excel.
- Contributed to application and website testing by detecting and communicating defects using BrowserStack and Atlassian products.
- Attended key stakeholder meetings to write and publish minutes and ran small financial meetings with team leads for resource allocation.
- Participated in developing a Slack bot for team-based Hackathon activities with other interns.