Shah Nawaz Chowdhury

✉ shahnawazc987@gmail.com   📞 +61474753761   📍 Melbourne VIC 3000   in https://www.linkedin.com/in/shahnawaz-chowdhury/

🐙 https://github.com/Shahnawaz00   ↖ https://shahnawaz00.github.io/portfolio/

Education

Bachelor of Information and Communication Technology, *Swinburne University of Technology*   2022 – present
Major: Software Development
GPA: 4.00

Skills

Programming
Javascript, C#, Ruby, Python, C++

Databases
MySQL, MongoDB

Frameworks
Node.js, NextJs, .NET

Testing
Jest, NUnit

Libraries
React.js, React Redux, JQuery, Gosu

Other Technologies
Github, Netlify

Projects

Board app, *A forum website*
A message board for communities to come together and discuss common themes.
Built with NextJS (Javascript framework), PlanetScale (MySQL serverless database), and Sass (CSS preprocessor).

Website: https://board-shahnawaz00.vercel.app/
Codebase: https://github.com/Shahnawaz00/board

Snakes and Ladders, *A board game*
A popular board game built with Ruby using Gosu (2d game development library).

Codebase: https://github.com/Shahnawaz00/snl

Post-It, *A notes app*
A post it application utilized as a notepad or reminder.
Built using MERN (MongoDB, Express, React, NodeJS) stack and React Redux.

Website: https://post-it-sc.netlify.app/
Codebase: https://github.com/Shahnawaz00/post-it-sc

Abdul Gani Embroideries, *A portfolio website*
A small business portfolio website to help establish an online presence.
Built using React and TailwindCSS.

Website: https://abdulgani.netlify.app/
Codebase: https://github.com/Shahnawaz00/chowdhury-emb

Professional Experience

Crew Member, *KFC, Carlton*   2022 – 2023
Responsibilities:
- Customer service
- Food preparation
- Ensuring products are up to standard

Achievements:
- Receive positive feedback from manager in regard to my ability to learn and adapt quickly.
- Top cook of the month

Skills Summary

Team collaboration
- Previously a member of debate clubs and group counselors that required high levels of collaboration to be more effective.
- Ability to contribute greatly to a team environment as proven through team based sports and group assignments.

Problem solving/Critical thinking
- Constantly debugging applications in my previous projects and assignments
- Able to troubleshoot network administrative issues on operating systems

Leadership
- Have taken the role of team leader or SCRUM master in every group project by showing strong initiative.
- Awarded leadership roles in high school that demonstrated my effectiveness as a leader

Communication
- High levels of verbal communication through debating, public speaking and working in customer service roles.
- Effective communication in a team proven through successful assignments with High Distinction average.
- Written communication demonstrated effectively through technical documentations, appropriate code commenting, and finalizing assignment reports.

References

Andrew O'Connor, *Academic Tutor*,
Department of Computer Science and Software Engineering   Swinburne University of Technology
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