André Hasoon

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Recent graduate in **Computing and Software Systems from the University of Melbourne**, with expertise in coding languages, cloud technologies, and project management. Proven skills in critical thinking, attention to detail, risk assessment, and customer service, gained through part-time lifeguarding with CPR and First Aid certifications. Eager to contribute to your company's success and make a meaningful impact in my career.

WORK EXPERIENCE

Pool Lifeguard - **Brimbank City Council** (2022 Jul – Current)
- Conduct constant surveillance of pool area to ensure swimmers' safety.
- Respond swiftly to emergencies, sound alarms, and notify appropriate authorities.
- Maintain the cleanliness and functionality of pool facilities.
- Provide excellent customer service, addressing visitor questions and concerns.

Tutor - *St. Vincent Institute of Education*
(2019-May – 2020-Mar)
- Teaching mathematics to classes of primary school students, with supplied course material.
- Constantly looking out for students who may be struggling & having one-on-one mini sessions with them, based on their academic ability.

Boundary Umpire - **EDFL**
(2019-Jun – 2019-Dec)
- Assisting field umpires on the boundary lines of the field.
- Communicating with field umpires to ensure a smooth transition of the ball play.
- Have final decision on whether ball has gone out of play.

VOLUNTEER EXPERIENCE

Salvos Stores Taylors Lakes
(2022 Mar – 2022 Dec)
- Provide customer service & process sales using the POS system.
- Create window & visual merchandising displays.
- Sort donations, price products for sale.
- Contribute my personal skills to help raise funds for charity.

Red Cross Op Shop
(2022-Jan – 2022-Mar)
- Provide customer service & process sales using the POS system.
- Create window & visual merchandising displays.
- Sort donations, price products for sale & steam clothes.
- Contribute my personal skills to help raise funds for charity.

SKILLS & ATTRIBUTES
- Communication and Teamwork
- Fast Learner with the ability to adapt to changing circumstances
- Organised and high attention to detail
- Exceptional Customer Service

REFERENCES
Available upon request.

IT SKILLS

Languages / Methodology
Chen's Notation/Crow's Foot, Unified Modeling Language (UML), Agile/ Waterfall model, Sprints/ Meeting Minutes, Python, C, C#, Java, SQL, Node.JS, Mongoose, HTML, CSS, JavaScript, Express.JS.

Software/Design Tools
Microsoft Visual Studio Code, Jupyter Notebook, Docker, Microsoft Suite, IntelliJ IDE, MATLAB, Git (Github & BitBucket), Unity Lucidchart, Draw.io, Framer, Adobe Creative Cloud, MySQL Workbench, MongoDB, Compass, Postman API, MinGW, PuTTY, Command-line shell, Heroku, Express.JS, React, Confluence, Jira.

ACHIEVEMENTS / EXTRA-CURRICULAR ACTIVITIES

Young Engineers Australia Inaugural Case Competition (2020)
- Certificate of Participation.

Strengthening Engagement & Achievement in Mathematics & Science (SEAMS) (2018)
- Monash University & Melbourne University Joint Academic Program.
- Certificate of Graduation.

Kwong Lee Dow Young Scholars Program (2016 – 2018)
- Academic Enrichment Program for high-achieving students provided by the University of Melbourne.
- Certificate of acceptance into program (Class of 2018).

RMIT 'I belong in Computer Science & IT workshop' program (2015)
- Introduction to the basics of HTML 5.

EDUCATION

The University of Melbourne – Bachelor of Science (2019–2023)
- Majored in **Computing & Software Systems**.

Keilor Downs College (SEAL Program)
(2013 Jan – 2018 Dec)
- Selective Entry Accelerated Learning (SEAL) , Year 7–12. ATAR: 93.05.
- Subjects: Math Methods & Specialists Mathematics, Chemistry, Physics & Japanese.

CERTIFICATIONS
- Working with Children Check Card.
- Certified First Aider & CPR.
- Certified Pool Lifeguard.