Nathanael Khor

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EDUCATION

Monash University   Melbourne, Australia
Bachelor of Computer Science   Expected Nov 2026
Specialising in Computer Science Advanced
Cumulative GPA: 3.625/4.0; High Distinction Average: 82.9%
Relevant Coursework: Data Structures and Algorithms, Full Stack Development, Mobile App Development

Mazenod College   Melbourne, Australia
High School   2018-2023
98.00 ATAR; VCE Honour Roll for Software Development, Math Methods, Religion and Society

WORK EXPERIENCE

WIRED Monash (Monash University IT Society)   Clayton, VIC
Software Engineer   March 2025 - Present
- Contributed to an online platform that allows students to view and review all available units at Monash University
- Improved student quality of life by providing access to ratings and maps for their units
- Tech Stack: JavaScript, Typescript, HTML, SCSS, Angular, NodeJs, MongoDB

Private Tutoring   Glen Waverley, VIC
VCE Tutor   Jan 2024 - Present
- Provide VCE Tutoring for year 11 and 12 High School Students for Physics, Math Methods, Software Development and Religion and Society
- Curated custom study plans and designs based on students individual needs, strengths and weaknesses, boosting SAC and test scores by over 30%

PROJECTS | Github

Movie Database | Live Website   Feb 2025
- Designed an online website that allows users to view and favourite movies for future use
- Tech Stack: JavaScript, HTML, CSS, ReactJs

Delivery Driver System   Oct 2024
- Created a web app that allows users to add drivers and their packages, with information linked to a backend MongoDB API
- Tech Stack: JavaScript, HTML, CSS, MongoDB

ACTIVITIES

WIRED Monash   Clayton, VIC
Projects Officer   March 2025 - Present
- Team member of Monash University's IT society, planning events and projects to improve student's quality of life
- Regularly meeting and planning with team members on upcoming social and technical events

Mazenod Football Club   Mulgrave, VIC
Committee Member   2015 – Present
- Club captain of teams from 2015 - present, actively volunteering and participating in community work

ADDITIONAL

Technical Languages: Python, Java, JavaScript, HTML, CSS, Typescript
Frameworks and Tools: ReactJs, MongoDB, Angular, NodeJs
Certifications & Training: Working with Children's Check