

RAMA KAORMA

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EDUCATION

Bachelor of Science

Jan 2022 - Present

The University of Melbourne

- Major in Computing and Software Systems
- Electives in Education, Accounting and Operations Research

EXPERIENCE

Education Director

Sep 2024 - Present

Computing and Information Systems Student Association, Melbourne

- Organized and planned 5+ course-related workshops, including subject revision sessions attended by 100+ students
- Collaborated with CISSA teams and directors to coordinate 3 large-scale events, including hackathons with 100+ participants, fostering community engagement and career development
- Developed 5+ online technical guides, providing clear, concise documentation on key technologies for students' self-guided learning

Digital and Emerging Technology Intern

Dec 2023 - Mar 2024

EY, Melbourne

- Gained comprehensive knowledge of the Software Development Lifecycle, enhancing understanding of project management and software delivery processes by shadowing 2 projects
- Acquired foundational knowledge in C# programming, focusing on object-oriented principles and best practices
- Developed proficiency in the Microsoft Power Platform, including hands-on experience and research with Power Apps and Power Automate, to support internal team operations

TECHNICAL SKILLS

- Languages: Python | Java | C | SQL | HTML & SASS
- Frameworks & Libraries: React | Flask | NLTK | Pandas
- CLI Tools: Git | make | valgrind | gdb | Bash

Portfolio: <https://ramakaorma.netlify.app/>

GitHub Profile: <https://github.com/RamaKaorma>

VOLUNTEERING

Education Officer

Jan 2023 – Sep 2024

Computing and Information Systems Student Association, Melbourne

- Boosted confidence and public speaking skills through leading 4+ educational workshops on specific programming concepts to students from various educational backgrounds

Node Coordinator and Tutor

Feb 2022 - Present

Girls Programming Network (GPN), Melbourne

- Improving public speaking skills through start-of-day lectures to 100+ students and 30+ tutors as well as presentations in classrooms
- Enhancing organisation and planning skills through preparation for 4+ Melbourne workshops to anticipate possible problems and attempt to mitigate early on
- Strengthening leadership skills by training 30+ tutors and providing ongoing support throughout each workshop

AWARDS

The University of Melbourne Faculty of Engineering and Information Technology Community Awards 2023

- Top 3 Finalist for the Bachelor Student of The Year Award