

Myo Myint Thu

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PROFILE

Second-year student, computing student with a strong interest in software engineering. Experience in software engineering roles leadership roles throughout my university, internships, and excited to kick-start my career in cloud computing by securing a placement.

EMPLOYMENT HISTORY

Jul 2024 — Oct 2024	Software Engineering Intern, University of Surrey Guildford, UK <ul style="list-style-type: none">• Internship worked on the careers service at the University• Built and integrated a company search engine system using JavaScript that enabled students to filter companies by industry, opportunity type, and visa requirements. Improving sustainability by eliminating traditional paper flyers, and enhancing the user experience.• Designed and customised a filter system and enhanced the UI/UX for the landing and tips pages, increasing student engagement by streamlining the user interface. Integrating with an API created by another team to access a PostgreSQL database
Sep 2024 — Present	Lab Assistant, University of Surrey Guildford UK <ul style="list-style-type: none">• Assists over 200 first-year students weekly in the Web and Database Systems module lab sessions by resolving a range of system and technical queries.• Collaborates with PhD students and module professors to meet stakeholders' expectations.
Sep 2023 — Nov 2023	Data Analysis Research Intern, Surrey ISC Guildford, UK <ul style="list-style-type: none">• Researched and analysed the impacts of A-level grade bounding on international university entry requirements, using python web scrappers, which provided insights for the Head of Product Development, contributing to a more comprehensive understanding of global education policies• Coordinated and facilitated meetings with the Head of Product Development and the intern team, ensuring alignment on research objectives, which resulted in a streamlined workflow.

EDUCATION

Sep 2023 — Jul 2027	Computing with Business Management BSc, University of Surrey Guildford, UK Year One Average (76%) : First-class Honours student Modules include: Web and Database Systems, Further Programming Paradigms, Software Engineering, Data Structures and Algorithms, Computer Security, Finance Management, Accounting and Finance
Nov 2022 — Aug 2023	International Foundation Year, University of Surrey ISC Guildford, UK Graduated with 95% overall (First-class student)

EXTRA-CURRICULAR EXPERIENCES

Jun 2024 — Present	President of Surrey CompSoc Guildford, UK <ul style="list-style-type: none">• Organised and collaborated on a placement talk with a current Microsoft Technical Specialist on placement, providing valuable insights to students about the recruitment process and empowering them with advice to navigate their placement journeys.• Recruited and onboarded over 70 new members during a single Freshers Fair event, which boosted society membership by 50% and led to a 79.3% increase in social media activity, significantly increasing the visibility and engagement with the society members.
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CERTIFICATIONS AND AWARDS

- Surrey Hackathon 2024 1st-runner up Award
- Highest Merit Progression Scholarship Award by Surrey ISC
- STAR student award by Surrey ISC (August 2023)

SKILLS

Soft skills: Problem-solving skills, Leadership and verbal communication
Technical: Javascript, React, Nextjs, Vue, Nuxt, Nodejs, Python, Django, C++, Java, Kotlin, MySql, PostgreSQL, Prisma, Understanding of Scrum and Agile architecture, Interest in DevOps and cloud architectures

References available on request.