Min Thant Ko
Web developer

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About Me

Motivated and dedicated undergraduate student currently pursuing a Bachelor degree in Computing at the Greenwich University, with prior qualifications in NCC Education Level 4 and Level 5 Diploma in Computing. Experienced in academic projects involving web development, data analysis, and team collaboration. Seeking opportunities to apply my technical skills, problem-solving abilities, and eagerness to learn in a professional IT or software development environment.

Education

- **2024 – Current**
  KMD College

  Greenwich University, United Kingdom
  BSc (Hons) Computing (Currently Studying)
  Expected Graduation: [December, 2025]

- **2023 – 2024**
  M.S.T College

  NCC Education (UK)
  Level 5 Diploma in Computing
  Completed: [January, 2025]

- **2022 – 2023**
  Twinkle College

  NCC Education (UK)
  Level 4 Diploma in Computing
  Completed: [October, 2023]

Projects and Practical Experience

- Food Recipes Website Development: Designed and developed a fully functional online recipes website using HTML, CSS, Bootstrap, JavaScript, and PHP (Laravel) as part of the Level 5 coursework.
- E-commerce Website designed and developed with fully functional ecommerce website using Laravel, HTML, CSS, Bootstrap, and JavaScript
- Retail Camping Company Website developed with HTML, CSS, and JavaScript, focusing purely on designing a responsive and clean frontend layout for a retail camping company.
- Sportswear Collection Website using HTML, CSS, and JavaScript, focusing purely on a responsive and clean frontend design for a retail camping company
- News Website Using API developed this website using PHP, HTML, CSS, JavaScript, and MySQL, implementing APIs on most pages to build a dynamic, fully functional interface without frameworks.
- Database Management System: Created a relational database using MySQL for a library system, involving database design, normalization, and querying.
- Network Setup Simulation: Simulated a small office network setup using Cisco Packet Tracer, showcasing knowledge of IP addressing, routing, and network configuration.

Technical Skills

- Programming Languages: PHP, Python, JavaScript, C#(basic)
- Web Technologies: HTML5, CSS3, JavaScript, Bootstrap, PHP, Laravel
- Databases: MySQL
- Tools & Platforms: Visual Studio Code, Git/GitHub, Cisco Packet Tracer(basic)
- Operating Systems: Windows, Linux (basic)