TEJAHANG SUBBA LIMBU

Software Engineering Intern

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PROFESSIONAL PROFILE

A Computer Science undergraduate at the University of East London, preparing for graduation in 2027, with hands-on experience in web development, relational databases and workflow automation. During an internship at Tampa Bay Wave, designed and deployed a CRM and meeting-tracking platform to replace spreadsheet-based processes. Developed full-stack applications using React, Node.js, Express and PostgreSQL, alongside experience supporting peers with Java programming.
Brings analytical problem-solving, clear communication and a practical approach to building user-focused solutions.

TECHNICAL SKILLS

- **Programming & web:** JavaScript, Python, Java, SQL, HTML, CSS, Node.js
- **Frameworks & APIs:** React, Express, Handlebars, REST APIs, BeautifulSoup
- **Databases & cloud**: PostgreSQL, MySQL, AWS, Airtable, Softr
- **Development practices:** Git, unit testing, system design, database design

TRANSFERABLE STRENGTHS

- **Problem-Solving & Process Improvement:** Analysed existing administrative processes and developed digital solutions to streamline workflows and reduce repetitive tasks.
- **Stakeholder Communication:** Communicated technical information clearly and provided practical support to colleagues and fellow students.
- **Peer Mentoring & Knowledge Sharing:** Supported fellow students with Java programming, explaining technical concepts and helping them develop confidence in their coding abilities.
- **Collaboration & Teamwork:** Worked with others to understand requirements, address technical challenges and develop practical solutions.
- **Initiative & Ownership:** Took responsibility for designing and deploying a CRM platform during an internship and independently volunteered website development support for a restaurant.
- **Attention to Detail & Data Quality:** Designed structured databases, interconnected records and standardised data-entry fields to improve consistency and accuracy.

PROFESSIONAL EXPERIENCE

Web Development Intern | Tampa Bay Wave, Tampa, USA | Jun 2026 – Sept 2026

- Designed and deployed a custom CRM and meeting-tracking platform using Softr and Airtable, replacing Excel-based records with a centralised system.
- Structured linked records for companies, contacts and meetings, supporting more consistent information management and easier retrieval of meeting history.
- Introduced automated workflows and standardised dropdown fields to reduce repetitive manual entry and improve data consistency.

Peer Tutor | University of East London, London | Nov 2024 – Dec 2024

- Facilitated weekly drop-in programming labs, helping fellow students understand Java concepts and work through coding challenges.
- Explained technical problems clearly and adapted support to individual learning needs, building communication, patience and collaborative problem-solving skills.

Website Development Volunteer | Resbyne, Hong Kong | Jun 2023 – Jul 2023

- Designed and developed a website for a newly launched restaurant, helping the business establish its online presence.
- Worked directly with the business owner to understand requirements and provide practical technical guidance.

SELECTED TECHNICAL PROJECTS

Tejahang Shop — E-commerce Platform | Jun 2023
Technologies: React, Node.js, PostgreSQL, AWS

- Built an e-commerce application with a five-stage checkout process, persistent shopping carts and real-time inventory validation.
- Implemented dynamic sale indicators to highlight promotional products, combining front-end functionality with database-backed features.

Ultimate Recipe — Recipe Generator | Apr 2023
Technologies: Handlebars, Express, PostgreSQL, AWS

- Developed a recipe web application that displays a randomly selected recipe from a collection of more than 100 recipes at the click of a button.

EDUCATION

BSc (Hons) Computer Science | University of East London | Sep 2024 – Present (expected 2027)

Access to Higher Education Diploma — Computing | Uxbridge College | Sep 2023 – Jul 2024