

# San Aung

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Portfolio: [sanaung.vercel.app](https://sanaung.vercel.app) | GitHub: [Sanaunggithub](https://github.com/Sanaunggithub) | Address : Ladkrabang, Bangkok, 10520

Highly motivated Software Engineering student at KMITL with hands-on experience in full-stack web development and backend API design. Passionate about building practical, user-focused applications and continuously improving through self-learning and real-world projects. Completed the Meta Full-Stack Developer Specialization and CS50's Introduction to Computer Science, demonstrating a solid foundation in both front-end and back-end technologies. Skilled in JavaScript, Python, Node.js, and Django, with growing expertise in database management and modern development workflows.

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## Education

- **Bachelor of Engineering in Software Engineering, KMITL (GPA 3.4 / 4.0) 2024 - Present**
- **Bachelor of Information And Communication Technology, UTYCC (Myanmar) 2017- 2020**

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## Projects

**Solvehub | Used [React.js](#), [Tailwind CSS](#), [Fastapi](#), [MySQL](#), [JWT](#), [Bcrypt](#), [Axios](#), [SQLAlchemy](#)**  
(Source code : [Github](#))

- A community-driven Q&A and knowledge-sharing platform that empowers users to ask questions and share insights

**Portfolio | Used [React.js](#), [Next.js](#), [TypeScript](#), [Vercel hosting](#) ( Source code : [Github](#))**

- A high-performance, fully responsive portfolio website that highlights my web development journey and key projects

**Task Manager | Used [Node.js](#), [Express.js](#), [MongoDB](#), [Moongoose](#) ( Source code : [Github](#))**

- Developed a RESTful Task Manager API using MongoDB, Express.js, Node.js to support task creation, reading, updating, and deletion.

**Cineverse | Used [React.js](#), [Tailwind CSS](#), [Vercel hosting](#), [OMDB API](#) ([View](#) ,Source code : [Github](#))**

- Developed a web application for searching movies and TV series, browsing curated top lists, and viewing detailed movie information.

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## Skills

- **Programming Languages:** Javascript, TypeScript, Python, Java, C++
- **Frontend:** HTML, CSS, Bootstrap, React.js , Next.js, Tailwind CSS
- **Backend:** Node.js, Express.js, FastAPI, RESTful APIs
- **NoSQL Databases:** MongoDB

- **SQL Databases** : MySQL
- **Version Control** : Git
- **Others** : Object Oriented Principles, Data Structures and Algorithms,

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#### **Achievements**

- [CS50's Introduction to Computer Science](#)
- [Meta Full-Stack Developer Specialization](#)