Naing Lin Maung

About Me

Enthusiastic computer science student with a passion for developing applications.

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🏠 Kamaryut, Yangon, Myanmar

in https://www.linkedin.com/in/naing-lin-maung/

🌐 https://nainglinmaung.vercel.app/

 https://github.com/Npvpr

EXPERIENCE

Juncture   **Jul 2022 - Aug 2022**
Backend Developer Intern
Worked as an Backend Developer Intern to build HR Management application. Django, PostgreSQL, and Django REST framework were used.

EDUCATION

Liverpool John Moores University   **2023**
Bachelor of Engineering (Hons) in Mechatronics and Autonomous System

CERTIFICATES

- Introduction to Computer Science (HarvardX)
- Computational Thinking Using Python (MITx)
- Google IT Support (Google)

EXPERTISE

- HTML, CSS, JavaScript
- Bootstrap, TailwindCSS
- Node.js, Python
- React, Next.js, Django, Flask
- Django REST framework
- PostgreSQL, MongoDB
- Ubuntu

PROJECTS

Ecommerce
- Admins can add/edit/delete products/categories
- Users can browse/wishlist/review/order products
- Used: **HTML, CSS, TailwindCSS, JavaScript, Node.js, Next.js, MongoDB, MongoDB Atlas, Mongoose, AWS S3, Google OAuth API, Stripe API, Vercel**
- GitHub: https://github.com/Npvpr/ecommerce-front
- Website: https://ecommerce-front-npvpr.vercel.app/

Auction
- Users can list/bid/comment on items, and owners can close the bids
- Used: **HTML, CSS, Bootstrap, JavaScript, Python, Django, SQLite**
- GitHub: https://github.com/Npvpr/Commerce

Easy Table
- Users can add/edit/delete any data records/rows or columns
- Users can search or sort the data by any columns
- Used: **HTML, CSS, Bootstrap, JavaScript, Python, Flask, MySQL, AWS RDS**
- GitHub: https://github.com/Npvpr/Easy-Table