

PEMA DOLKER

SOFTWARE ENGINEERING STUDENT

A software engineering student with strong basics of software development principles, hands-on experience with both frontend and backend technologies.

I'm excited to apply my technical skills and academic knowledge to innovative projects and continue growing in the software engineering and cybersecurity fields.

SKILLS

- **Programming Languages:**

- HTML / CSS
- Python
- JavaScript/TypeScript

- **Web Development:**

- React.js/Next.js
- Node.js
- RESTful APIs

- **Tools and Technologies:**

- Git/GitHub
- Prisma
- SQL/NoSQL

EDUCATION

Bachelor of Engineering - Software Engineering
Expected in 2027
College of Science And Technology

Webpage Design for Innovation Bootcamp | Gedu College

- Designed webpages for a team project and the team won a cash price of Nu. 200000.

PROJECTS/ACADEMIC EXPERIENCE

Tellonym Replication Project | Web Finals (In progress)

- Tried replicating a full-fledged Tellonym focusing on receiving a tell anonymously.

Game Database Design | DBS Finals

- Identified entities and created an ER diagram for a game database(War craft III).

Security exploration

- Successfully gained administrative access to a locally hosted machine at gcbs.

CONTACT

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[GitHub](#)