# Labid Al Nahiyan

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## About me

I am now a CSE undergraduate student at BUET. I am very passionate about technology. My primary interests lie in Software development and Artificial Intelligence. In addition, I am currently working on my thesis on computer vision.

## Education

| | | |
|---|---|---:|
| BSc | **Computer Science and Engineering** | Feb 2020 – Present |
| | Bangladesh University of Engineering and Technology | |

- GPA: 3.58/4.0
- **Thesis topic**: Dense Crowd Tracking (Computer Vision)

## Project

**NerdHerd**                                                                 Github ↗ Live ↗

- Tried to centralize all feature a student needed during their study           Svelte Kit | TailwindCSS
- Can upload lectures, class notes and also can take quiz, class test.                      | PostgreSQL
- Added automatic attendance system by which student present's time can be tracked during live class video.

**Shop Genie**                                                               Github ↗ Live ↗

- ShopGenie is an AI powered shopping assistant.                                 Svelte Kit | LLM | RAG
- Using the power of LLM and RAG to find a product is easier than ever

.

**Football Player**                                                          Github ↗ Demo ↗

- Created a platform for football clubs to manage player transactions              Java | JavaFX
  and host an interactive auction marketplace by using java socket.
- Used JavaFX, JFoenix, Socket Programming, and Scene Builder.

**Book Shop**                                                                    Github ↗

- Designed for a fully functional book shop where you can add books      ReactJS | ExpressJS |
  and sell.                                                                                   Firebase
- Added Fully functional Dashboard system

## Awards

- **Champion, OpenApi Hackathon**, 11st National ICT Fest, IUT
- **Rank 7 (BUET Fast&Furious)**, SEC Inter University Junior Programming Contest 2022

## Skills

**Languages:** TypeScript, C++, C, Java, SQL,Python
**Framework:** Reactjs, Nextjs, Svelt, Sveltkit, Material UI, Tailwind CSS, Express.js, Postgres
**Tools:** Github, Postman, VisualCode