

# CURRICULUM VITAE

---

## Personal Information

**Full Name** : Mehedi Hasan  
**Phone** : +8801980285290  
**Email** : [mehedi200105075@gmail.com](mailto:mehedi200105075@gmail.com)  
**LinkedIn** : [LinkedIn](#)  
**GitHub** : [github.com/hasanmehediii](https://github.com/hasanmehediii)  
**Website** : [hasanmehediii.github.io](https://hasanmehediii.github.io)  
<https://m-hfolio0.vercel.app/>  
**Address** : 5 no. Road, Khortoil, Sataish, Tongi, Gazipur, Dhaka

## Career Objective

Enthusiastic and dedicated undergraduate student from the Department of CSE, University of Dhaka, seeking an internship opportunity to apply and expand my technical skills and contribute to real-world projects in software development, data science, or related fields.

## Projects:

### 1. Language Learning App: LangMastero (Flutter + FastAPI + MongoDB)

#### LangMastero

- Implemented Word Learning with image and pronunciation and MCQ exams.
- Recorded Video lecture, Flash Cards, Sentence Builder for lesson and Q&A
- Integrated admin section for handling MongoDB database and user

### 2. Chatting Application: ChatMe (Flutter + Firebase) [ChatMe](#)

- Created Login, SignUp, Home Page, Chat Screen.
- Implemented Real time Chatting Feature along with voice and video call
- Integrated Firebase Auth and Firestore to manage user data

### 3. Copy Checker Web App (React + FastAPI) [Copy Checker](#)

- Built a web tool to compare similarity between two text files
- Used cosine similarity in backend and displayed results with a modern UI

Also there are a lot of projects in my github profile -> [hasanmehediii](#)

## Education

Degree	Institution	Subject/Group	Year	GPA/CGPA
B.Sc	University of Dhaka	CSE	2023 -	XX/4.00
HSC	Tongi Govt College	Science	2022	5.00
SSC	DN High School	Science	2020	5.00

## Technical Skills

- **Languages** : C, C++, Java, Python, JavaScript, SQL
- **Web Technologies** : HTML, CSS, React.js, Django, FastAPI
- **Mobile Development** : Flutter, Dart
- **Databases** : MySQL, PostgreSQL, Firebase, MongoDB
- **Tools & Platforms** : Git, GitHub, VS Code, Android Studio, Linux
- **Computer Skills** : MS Word, PowerPoint, Excel, Outlooks
- **Others** : Data Structures, Design Patterns

## Achievements and Certifications:

- Participant, UAP Cyber Siege 2025 (CTF Event)
- Attended workshops on Machine Learning and Cloud Computing