

# Md Najib Ul Azam Mahi

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## About Me

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A dedicated and passionate engineering student with a strong foundation in web development and a focus on Python, Django, React, and full-stack projects. I thrive in collaborative environments and enjoy building impactful, real-world applications. My goal is to contribute meaningfully to professional software development teams while continuously expanding my skills in backend and frontend technologies.

## Skills

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**Technical Skills:** Python, JavaScript, C, C++, HTML, CSS, SQL

**Frameworks & Tools:** Django, Django REST Framework, React, Git, GitHub, JWT, React Router DOM

**Data & Analysis:** MATLAB, NumPy, Pandas, Excel




**Operating Systems:** Windows, Linux

**Soft Skills:** Creativity, Management, Team Collaboration, Leadership

## Projects

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- **Django Voting App (06/2025 – 07/2025)** 🐙 GitHub
  - Built a web-based voting platform using Django and Bootstrap 5.
  - Integrated 7-digit student ID login, animated result bars, and dark mode.
  - Admin panel for managing votes, candidates, and positions.
- **Full-Stack LMS (Django + React) (03/2025 – 04/2025)** 🐙 GitHub
  - Developed a role-based LMS using Django REST API and React.
  - Implemented JWT auth, profile management, and dynamic course views.
  - Planned features include lesson upload and admin dashboards.
- **NextCircle – Social Media Platform (02/2025)** 🐙 GitHub
  - Django-based social app with posts, likes, comments, and profiles.
  - Users can edit bios, filter posts by category, and interact in real-time.
  - Mobile-friendly UI and secure user authentication.
- **Najib Blogsite with Django (02/2025)** 🐙 GitHub
  - Built a blog platform with image upload and category filtering.
  - CRUD functionality with Django and Pillow for media handling.
  - Authentication-enabled access with a Bootstrap UI.
- **Student Management System (01/2025)** 🐙 GitHub
  - Full CRUD system with modal popups for add/edit/delete records.

- PostgreSQL backend and Bootstrap UI with search/sort.
- Responsive design and mobile accessibility.
- **React Weather App (04/2025)**  GitHub
  - React app fetching live data from WeatherAPI.
  - Shows temperature, humidity, wind, and condition with icons.
  - Responsive UI using Font Awesome and Vite.
- **Full-Stack Home Decor Website (05/2025 – 06/2025)**  GitHub
  - Full-stack site for a decor agency using Django + Tailwind CSS.
  - Included contact forms, sticky nav, typing animation.
  - Admin panel to manage requests with clean visuals.
- **Django Health Care App (06/2025)**  GitHub
  - Responsive Django app for doctor appointments and inquiries.
  - Includes About, Services, and Contact pages with admin access.
  - Designed for all devices using Tailwind CSS.

## Education

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### **B.Sc. in Electronics and Communication Engineering**


Hajee Mohammad Danesh Science and Technology University (HSTU), Dinajpur

Jan 2023 – Present

## Certifications

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**Full Stack Web Development with Python, Django & React** – Ostad (Aug 2024 – Jul 2025) 

**CS50's Introduction to Programming with Python** – Harvard University 

**Data Science Math Skills** – Duke University (Jun 2025) 

## Volunteering Experience

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**IT Secretary** – ECE Club of HSTU (Feb 2025 – Present)

**IT Secretary** – HSTU Career Club (Jan 2025 – Present)

**Assistant IT Secretary** – ECE Club of HSTU (Dec 2023 – Feb 2025)

**Galactic Student Volunteer** – NASA Space Apps Challenge BD 2024 (Oct 2024)

## Language Skills

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**Bengali:** Native    **English:** Fluent