

MD. SHAHDAT HOSSAIN

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ABOUT

I'm a dedicated Frontend Developer focused on building modern, scalable, and user-centric web applications with strong emphasis on accessibility, performance, and clean architecture. I enjoy turning complex requirements into intuitive, visually refined experiences, and I'm increasingly interested in integrating AI and Machine Learning into interactive web platforms. I'm driven to contribute to innovative, high-impact digital products while continuously adopting modern tools, frameworks, and best practices.

EDUCATION

Bachelor of Science in Computer Science and Engineering

Oct 2021 – Sept 2025

Green University of Bangladesh

CGPA: **3.59** out of **4.00**

Higher Secondary School Certificate (HSC)

Jul 2018 – Apr 2020

Dania University College, Dhaka

GPA: **4.00** out of **5.00**

Secondary School Certificate (SSC)

Jan 2016 – Feb 2018

Charkalia High School, Chandpur

GPA: **4.06** out of **5.00**

PROJECTS

- Veltrio-Estates – A Real Estate Website
 - ✓ Link - <https://veltrio-real-estate-website.netlify.app/>
 - Dania College – A Modern School Website
 - ✓ Link - <https://dania-collage.netlify.app/>
 - Teste-IO Restaurant Website
 - ✓ Link - <https://teste-io-restaurent.netlify.app/>
 - Kidder – A Kids School Website
 - ✓ Link - <https://kider-school-website.netlify.app/>
 - E-boimela – Online Book Shop Website
 - ✓ Link - <https://e-boimela.netlify.app/>
 - FlyQuest-Destination – Travel Agency Website
 - ✓ Link - <https://fly-quest-destination.netlify.app/>
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PROFESSIONAL SKILLS

Programming Language	Assembly, C, C++, Java, Python, Shell Script
Web Development	HTML, CSS, JavaScript, ReactJS, Tailwind CSS, DaisyUI
Database	MySQL
Tools	Microsoft Word, Excel, PowerPoint
UI/UX	Figma Design
Writing	LaTeX Code
Language	Bangla (Native), English (Professional), Hindi (Basic)

TRAINING

Nov 2024 – Feb 2025

Python (Django) – 80 Hours

Institute of Information Technology (IIT), Jahangirnagar University

Enhancing Digital Government and Economy (EDGE) Bangladesh Computer Council, ICT Division

Topic Covered – Basic to advanced Python and basic Django

CERTIFICATE

Python (Django) – 80 Hours

EDGE Bangladesh Computer Council, ICT Division

RESEARCH WORK (THESIS)

Sep 2024 –Present

Green Computing and Communication Research Cell

- **Title:** A Collaborative Path Oriented Service Migration and Task Allocation in Edge Computing: Deep Reinforcement Learning Approach.

REFERENCES

Mr. Palash Roy

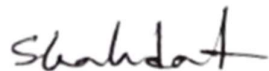
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I declare that all the statements in this resume are authentic, complete, and correct to the best of my knowledge and belief.



Signature