

**Md. Rakibul Hasan**

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Profile:

I am a dedicated, hardworking, and proactive Computer Science Engineering Student who is ready to take any challenge. I believe I am an energetic, ambitious person who has developed a mature and responsible approach to any task that I undertake or situation that I am presented with.

Educational Qualification:

- **Bachelor of Science (Computer Science and Engineering)**

Result: CGPA 3.72 (Out of 4.00 Up to 12 Semesters)

Passing Year: 2023

University: IUBAT- International University of Business Agriculture and Technology, Uttara, Dhaka

Duration: 4Years

- **Higher School Certificate**

Result: GPA 4.17 (Out of 5.00)

Passing year: 2019

Institute: Narsingdi Model Collage, Narsingdi

- **Secondary School Certificate**

Result: GPA 4.68 (Out of 5.00)

Passing Year: 2017

Institute: Ghorashal Pilot High School, Ghorashal, Narsingdi

Skills:

Programming Language: Python, JavaScript (Basic)

Web Framework: Django

Database Technologies: MySQL, SQLite

Front-End Technologies: HTML, CSS, Bootstrap, jQuery, WordPress

Version Controller: Git and GitHub

Special Qualification:

- Strong understanding of Python Basic, Data Structure, and OOP.
- Strong understanding of MVT pattern.
- Depth understanding of Django's core concepts such as Models, Views, Apps, Templates, Static files, ORM, URLs, Routing, Forms, Session, Middleware, Signals, Authentication, Model Inheritance, Model Relationship, Query-Set, Django-Channels etc.
- Good understanding of databases and Structured Query Language (SQL)
- Familiar with S/W Methodologies such as Agile, Scrum, V-model, and Spiral Model.
- Familiar with Integrated Development Environments (IDEs): Visual Studio Code
- Familiar with S/W Design Drawings like Class Diagrams, DFD, ERD, and Test Cases.
- Familiar with Software Testing Process Unit Testing, Integrated Testing, Acceptance Testing etc.
- Familiar with Function Point Estimation, Processed Base Estimation, and Cost Estimation.

Projects on Python-Django:

- Social Media with Live Chat & Video Conference System
- Sentiment Analysis of ChatGPT by Machine Learning (Thesis -Python)
- CRUD Project with email Notification.
- Portfolio Website.
- Authentication and authorization project with Model Forms.
- Image Uploader with Paginator

GitHub Profile: <https://github.com/rhshurov64>

Additional Skills:

- Excellent problem-solving and analytical abilities
- Good presentation skills
- Strong communication skills
- Ability to work effectively in a team-oriented environment

Language Proficiency:

- Fluent in Bengali (Speaking, Reading & writing)
- Fluent in English (Speaking, Reading & writing)

References:

1. Dr. Md. Hasibur Rashid Chayon

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