Md. Samin Yeasher

Chandgoan-4212, Chattogram. | +01825-275994 | mdsaminyeasher@gmail.com | linkedin.com/in/md-samin-yeasher/

OBJECTIVE

As a dedicated Computer Science & Engineering student at East Delta University with hands-on experience as a **Web Development Intern(Remote) at GAOTek Inc.,** I am passionate about creating innovative web solutions using modern technologies such as React, Django, and MySQL. I aim to deepen my expertise in machine learning and deep learning by applying theoretical knowledge to real-world problems. With hands-on experience in full-stack development and a strong foundation in algorithms and data structures, I am eager to explore intelligent systems, contribute to impactful ML projects, and pursue advanced research or academic opportunities in the field.

EXPERINECE

- GAOTek Inc.   Delaware, USA

Web Developer Intern,   February 2025 – Present

Internship (Remote)

-Website Design & Development: Utilize tools like Elementor, Gutenberg, and WPBakery Page Builder to create

responsive and visually appealing WordPress websites.

-Performance Optimization: Enhance site speed and user experience through effective performance optimization

techniques.

-SEO Implementation: Apply SEO best practices to improve search engine rankings and drive organic traffic.

-Continuous Learning: Stay updated with the latest trends in web design, WordPress updates, and emerging

technologies.

- HANIN FOOD COURT   Chattogram, Bangladesh

Sales Representative   January 2022 –April 2022

 -Managed customer interactions and served food items, ensuring high satisfaction and quality.

 -Designed and distributed promotional leaflets, boosting sales and customer engagement for one month.

 -Collaborated with a team to streamline operations and meet sales targets efficiently.

EDUCATION

- East Delta University   Chattogram, Bangladesh

B.Sc – Computer Science and Engineering   January 2023 – Present

Current CGPA-3.70(out of 4)

Expected to finish(August-2026)

- Govt. City College   Chattogram, Bangladesh

HSC – Science GPA 5.00(out of 5.00)   -2020

- Bakolia Govt High School   Chattogram, Bangladesh

SSC – Science GPA 5.00(out of 5.00)   -2018

RESEARCH INTERESTS

- Machine Learning, Deep Learning, Natural Language Processing

HONORS AND AWARDS

- Board of Trustees Grant, Issued by East Delta University.
  - Awarded a 30% tuition scholarship based on academic merit in secondary and higher secondary education.
  - Evaluated on a per-semester basis, maintenance of a minimum 3.00 CGPA is required.
- School of Science, Engineering and Technology Dean's List (FALL-23, SPRING-24, FALL-24)
  - Securing a GPA above 3.70 per semester
- School of Science, Engineering and Technology VC's List (SUMMER-24)
  - Achieving GPA 4.00 out of 4.00

SKILLS

- Languages: Python, C, C++, JavaScript,Java, MySQL, HTML5,CSS,MySQL,MongoDB
- Frameworks: Django, React JS, Material UI.
- Project Management: Git, GitHub
- Currently working on Google Colab as a first step for Machine Learning with Python libraries.

CERTIFICATIONS

- Programming Languages: HTML5, CSS3, BOOTSTRAP4.
  - C++ for C programmers Part A from Coursera
- Extracurricular Certificates:
  - Freelancing from 10minSchool.
  - Personal Branding from Casper Academy.

RELEVANT COURSEWORK

- CSE 211: Data Structure
- CSE 221: Algoirithm
- CSE 226: Database Management System
- CSE 311: Operating System
- CSE 313: Data Communication
- CSE 325: Computer Networks
- CSE 242: Web Development

- MATH 107: (Differential Calculus, Coordinate Geometry & Complex variables)
- MATH 207: (Integral, Vector & Linear Algebra)
- MATH 205: Numerical Analysis
- MATH 203: Fourier analysis, Laplace transform, & Differential equations
- MATH 301: Probability and Statistics.

PROJECTS AND PORTFOLIOS

Profile Portfolio: https://saminyeasher.github.io/saminyeasher1/

Github Portfolio: https://github.com/SaminYeasher

Project Website 1: https://storyflowblog1.onrender.com/ (A MERN-based blog application)

Project Website 2: http://saminyeasher.github.io/rockpaperscissors1/ (JavaScript Project)

Project Website 3: https://saminyeasher.github.io/Shopping-cart/ (JavaScript Project)