MD. MOJADDED AL MAHIN

Passionate Computer Science and Engineering student with a strong foundation in C++ and JavaScript programming, problem-solving, and web development. Experienced in data structures, algorithms, and object-oriented programming. Equally passionate about graphics design and video editing. Enthusiastic about building efficient and scalable solutions, with hands-on experience in JavaScript and React. Continuously exploring new technologies to enhance technical expertise.

✉ mmalmahin@gmail.com   📱 +8801705409857   📍 DINAJPUR 5200, DINAJPUR SADAR, DINAJPUR, BANGLADESH

EDUCATION

BACHELOR OF SCIENCE IN COMPUTER SCIENCE AND ENGINEERING
ISLAMIC UNIVERSITY OF TECHNOLOGY, GAZIPUR, BANGLADESH

07/2023 - Present

Details

- Currently pursuing a BSc in CSE, exploring various fields of computer science. Continuously learning and seeking opportunities to expand technical expertise.
- I am passionate about programming, problem-solving, and software development, constantly seeking opportunities to enhance my skills and build efficient solutions.

HIGHER SECONDARY SCHOOL CERTIFICATE (HSC)
PABNA CADET COLLEGE, PABNA, RAJSHAHI, BANGLADESH

03/2016 - 12/2022   *GPA 5.00*

Details

- Graduated with a GPA 5.00 with impressive scores in all the mandatory and additional subjects.
- Actively engaged and enjoyed many co-curricular and extracurricular activities and delighted with achievement certificates.

PROJECTS

Blood Bank Management System

- An App-based platform designed to connect blood donors with recipients, enabling efficient blood donation management through real-time availability tracking, secure data handling, and user-friendly search features.
- Technologies Used : **C/C++, Glade, GTK, VS Code, Adobe Illustrator**
- **Project Repo :** https://github.com/darkrai06/mypro ↗

WORK EXPERIENCES

FOUNDER AND CONTENT CREATOR
ANIME GUY BD

03/2021 - Present

Tasks

- Community Engagement & Growth Strategy. Developed content strategies to increase audience engagement. Analyzed video performance metrics to optimize content based on audience preferences.
- Content Creation & Video Production. Produced engaging videos, including reviews, analyses and discussions. Designed custom thumbnails, banners, and branding materials for YouTube, Facebook and social media for strong visual identity.

Portfolio Website
https://mojadded-mahin.netlify.app/ ↗

SKILLS

- Newsletter Designing (Canva, Adobe PS)
- Problem-solving
- Programming Languages (C/C++, JS, SQL)
- OS Linux
- Video Editing (Capcut, Da Vinci Resolve, Filmora)
- Web Development (HTML, CSS, Node.JS, React.JS, Tailwind CSS)
- MS Office Word, PP & other Tools
- Writing & Assessments
- Data Structures & Algorithm
- Version Control (Git)

ACCOMPLISHMENTS

- Represented IUT in the ICPC (International Collegiate Programming Contest) Asia Regional Contest, showcasing advanced problem-solving skills and competitive programming expertise at an international level.

- Participated in IUT IUPC and AUST IUPC, representing IUT and showcasing strong algorithmic thinking, teamwork, and problem-solving abilities in competitive programming.

- Achieved the Specialist rank on Codeforces, demonstrating proficiency in data structures, algorithms, and competitive programming.

CERTIFICATIONS

- Web Development Course
  Programming Hero - Batch 10

- Olympiad Achievements
  Regional and National Participation in National Chemistry Olympiad. Qualified in IYMC Math Challenge

- Writing Certifications
  Award Winning Writer in Story Writing, Book Reviews, Situation Based Writings, Creative Problem Solving and Critical Analysis.

LANGUAGES

ENGLISH
Full Professional Proficiency

BENGALI
Native Proficiency

ARABIC
Reading Proficiency

HINDI
Speaking Proficiency

HOBBY & SPORTS

- Reading Novels
- Travelling & Riding
- Enjoying Movies & Series
- Cricket
- Football
- Volleyball