JAHIRUL ISLAM

Family Details

Father : Nazrul Seikh
Mother: Rehena Bibi

Contact

Address:
Kustore,Mayureswar,
Birbhum,731213

Phone:
+91 8116158818

Email:
jahirulislamofficial5353@gmail.com

LinkedIn:
linkedin.com/in/jahirul-islam-591230239

GitHub
https://github.com/MrJahirul

Languages

Bengali
Hindi
English

Hobbies

- Editing
- Photography

Education

Mayureswar High School	**April 2017 – March 2019**

West Bengal council of Higher Secondary Education - 68.60%

Dum Dum Motijheel College	**June 2020 – August 2023**

Bachelor of Science: Computer Science- CGPA 9.17
West Bengal State University

Skill

Languages: C, C++, JAVA, Python, HTML, CSS, JavaScript, SQL, Data Structures, Algorithms
Frameworks/Technologies: React, Node.js, Machine Learning, Git
Developer Tools: Jenkins, Grafana, Postman, VS Code, GitHub, Jupyter Notebook
Relevant Coursework: Data Structures, Algorithms, Operating System, Computer Network, DBMS
Soft skills: Communication, Event Management, Public Speaking, Time Management

Project

EduHelp | HTML, CSS, JavaScript, Firebase, Bootstrap 5

EduHelp is an innovative platform that aims to transform education by simplifying subject changes for students and providing teachers with powerful classroom management tools. It facilitates seamless connections between students and teachers, allowing students to explore different subjects and make informed decisions about their educational journey. Additionally, EduHelp offers features such as attendance tracking, class tests, note sharing, and notices, streamlining administrative tasks for teachers

Live Website :   https://mrjahirul.github.io/EduHelp/

GitHub Repo :   https://github.com/MrJahirul/EduHelp.git

Summary

I am a highly motivated individual who recently completed my undergraduate degree with an outstanding CGPA of 9.17. I possess a strong foundation in various programming languages, including C, C++, JAVA, Python, and web technologies like HTML, CSS, and JavaScript. Additionally, I have a solid grasp of SQL, Data Structures, and Algorithms, highlighting my proficiency in core computer science concepts.

My coursework in Data Structures, Algorithms, Operating Systems, Computer Networks, and Database Management Systems has equipped me with the necessary knowledge to tackle complex technical challenges. Furthermore, I possess valuable soft skills in communication, event management, public speaking, and time management, which allow me to excel in both individual and team-oriented tasks.

I am passionate about leveraging my technical and interpersonal skills to contribute effectively to dynamic projects and teams. My commitment to excellence and continuous learning makes me a valuable asset in the world of technology and beyond.