MADHUSUDAN DAS

Kolkata, West Bengal

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EDUCATION

Swami Vivekananda University　　　　　　　　　　　　　　　　　**2022 – 2026**
*B.Tech – Computer Science & Engineering - **CGPA – 7.89***　　　　*Kolkata, West Bengal*

Kuai High School　　　　　　　　　　　　　　　　　　　　　　**2020 – 2022**
*Higher Secondary – Science (10+2) - **PERCENTAGE – 71.6 %***　　　*Keshpur, WB*

Pinglash High School　　　　　　　　　　　　　　　　　　　　**2017**
*Secondary – (10) - **PERCENTAGE – 63.14 %***　　　　　　　　　*Chandrokona, WB*

COURSEWORK / SKILLS

· C++ · HTML · CSS · JavaScript · Python · Operating System · Computer Networks

PROJECTS

Build A Simple Alarm Clock Using HTML, CSS & JS Link ⤴　　　　　　**2024**

• Developed a feature-rich Alarm Clock application using HTML, CSS, and JavaScript, enabling users to set alarms, timers, and customize their alarm tones by selecting music from their own device.

• Enhanced user experience through intuitive clock display and responsive design.

• Improved functionality by incorporating real-time event handling and optimized DOM manipulation.

• Delivered a flexible and personalized alarm solution, minimizing dependency on external applications.

Simple Web Template Using HTML, CSS & JS　　　　　　　　　　　**2024**

• Developed a responsive and user-friendly web template using HTML, CSS, and JavaScript, providing a foundation for building scalable websites.

• Implemented clean and efficient code, enhancing page load speeds and improving user experience across multiple devices.

 • Integrated dynamic JavaScript functionality to create interactive elements, ensuring smooth user navigation and engagement.

• Enhanced project flexibility by applying modular CSS techniques, making customization and future updates seamless.

• Contributed to web development by creating reusable components, reducing development time for future projects.

CERTIFICATION

Python Programming Training at Ardent Computech PVT LTD Link ⤴　　　1/06/2023 – 31/12/2023

• Completed Python training, gaining hands-on experience in core Python programming concepts. Developed practical skills in writing efficient code, data manipulation, and problem-solving using Python.