Debaditya Das

Website: https://dasdebaditya.github.io/personal_portfolio/   **GitHub:** https://github.com/dasdebaditya

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Summary

A confident, trilingual individual learning to excel at Software Development, has experienced knowledge in software development, efficient in team as well as time management and comes forward whenever sees the need of a leader. I am always in a thirst of developing the things to enhance our daily life. Being an enthusiastic and self-motivated person, I hope to prove myself a valuable asset for your organization.

Experience:

- Web Developer for Among Wings Madrid, Spain, I have been working to build the frontend of the website for the startup using HTML, CSS and Javascript.

- Remote Web Designer at Kpitalink Inc., Miami, It was a simple react based web having header, sliders , forms, footer, etc. and other components.

Projects:

- I have built a full stack web site to display COVID-19 leads information for the people in need.

- I have also built the Tesla Clone with React Js using styled components.

- Currently I am building a full-stack Ecommerce website using MERN stack , also learning in the process.

- Building an Android app for West Bengal Government to display there schemes based on user login authentication.

Skill Profile

Technologies: Data Structures and Algorithms, Web Development, Android Development, WordPress,, Git, Internet of Things, Prototype Designing, Git, Bootstrap, Electronics, ReactJs, MongoDB.

Languages: C++, C, Java, JavaScript.

Achievements:

- Published my Book at Amazon named **"Welcome to the Miniature world of wonders- The Arduino"**
- Published my research paper in a journal – "**Wireless Client Monitored Inverter with Integrated Automation System**"
- Cleared **Hacktober Fest** twice (2020,2021) organized by Intel and Digital Ocean by successfully contributing to 3 open-sourced projects.
- Delivered speech regarding my Invention at IIT KGP
- Applied a patent for my Invention

Academic Credentials:

2019-23 Bachelor of Technology- Electronics and Instrumentation Engineering from Techno India College of

Technology , West Bengal University of Technology. (8.9 CGPA)(Currently)

Languages

English, Hindi, Bengali (R, W, S)