Sourav Mallick

As a recent graduate in the field of Electrical Engineering, I have eagerly transitioned into the exciting world of software development. My educational background has provided me with a strong foundation in problem-solving and critical thinking. I am proficient in Python, HTML, CSS, and SQL, and I'm excited to apply these skills to real-world projects, with a strong commitment to continuous growth and excellence.

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github.com/Sourav356 ○

EDUCATION

B.Tech in Electrical Engineering
Meghnad Saha Institute of Technology - Kolkata, India

07/2019 - 07/2023   *SGPA (most recent)- 8.24, CGPA(most recent)-8.90*

12th Boards
Ranichak Deshapran High School, Ranichak, West Medinipur, West Bengal.

06/2018 - 05/2019   *71.2% in WBCHSE Board*

10th Boards
Ranichak Deshapran High School, Ranichak, West Medinipur, West Bengal.

01/2016 - 05/2017   *63.42% in WBBSE Board*

PROJECTS

Portfolio Website (11/2023 - 11/2023)
- Developed a responsive portfolio website utilizing HTML, CSS, and JavaScript to showcase personal projects, skills, and resume.
- Created an intuitive and responsive user interface, optimizing the viewing experience across devices. Successfully deployed the website on **AWS**, highlighting proficiency in front-end technologies and cloud hosting.
- **Link:** https://sourav-portfolio.s3.ap-southeast-2.amazonaws.com/index.html#

Textutils.in (09/2023 - 10/2023)
- A tool for analyzing text data in the Django backend. Also use HTML, CSS, and Bootstrap for styling. It is also hosted on **http://3.26.130.170/** this URL. For hosting the website I use an AWS EC2 instance.

Hands-Free Automated Door and Bell system (04/2022 - 05/2022)
- It's an automated door and bell system which is working with the help of **Arduino** and **Wifi module(Node MCU 12E)**. **Project coding is done by me.**

Travel Dairy Application (06/2023 - 06/2023)
- It is an HTML and CSS-based travel Dairy application. It is showcasing some of the best places to visit all over the world. You can check out it through my GitHub account -**https://sourav356.github.io/Travel-project.github.io/**

Go Anywhere Application (06/2023 - 06/2023)
- It is an HTML & CSS-based Application, by using it users can access his/ her social media accounts like GitHub, LinkedIn, Facebook, StackOverflow, etc. Check out it through my Github account - **https://sourav356.github.io/Go-Any-Where.github.io/**

Blind stick with Arduino (09/2021 - 11/2021)
- It is made for helping those people who are blind and this stick help them to independent.

SKILLS

Python   Django   HTML   CSS   SQL
AWS   IoT   Version Control   Arduino
MS PowerPoint   MS Excel

ACHIEVEMENTS

Copyright achievement on project code
I got copyright achievement on the "Hands-Free Automated Door and Bell System" project code in my name.

Selected as an Internshala Student Partner(ISP) at Internshala.

Awarded Best Defender in School Football League. (04/2018)

CERTIFICATES

Drones For Beginners 2020 (06/2020 - 06/2020)
It's an online course. This course is offered by Udemy.

The Joy of Computing using Python (09/2020 - 12/2020)
This course is offered By NPTEL. Successfully completed the certification course with ELITE + SILVER Credit.

Data Structures and Algorithm in Python (02/2022 - 05/2022)
This course is offered by Perfect eLearning or they are also known as Perfect Plan B.

IoT Training Program (02/2022 - 05/2022)
A Training program on Internet Of Things . Organized by MSIT IEEE Signal Processing Society Student Branch Chapter.

Copyright Registration Certificate (10/2022)
It is given by the Copyright Office(Govt. of India) for the project code.

LANGUAGES

English
Professional Working Proficiency

Bengali
Native or Bilingual Proficiency

Hindi
Full Professional Proficiency

INTERESTS

Coding   Innovative Works   Playing Football