Bibek Jha

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EXPERIENCE

Learn Curve Technology, Online —*Subject-Matter Expert* ↗

January 2023 – October 2023

-Write Python code and documentation as part of day-to-day responsibilities.

- Learn and implement data cleaning techniques using Pandas and web scraping using Beautiful Soup.

- Contribute to the development and maintenance of Python-based projects.

- Collaborate with developers and subject-matter experts to deliver high-quality solutions.

- Showcase effective communication skills while documenting code and collaborating with colleagues and clients.

Accenture, Online — *Developer Virtual Experience Program* ↗

September 2022

- Successfully completed a virtual internship at Accenture, gaining real-world insights into the responsibilities of developers.

- Acquired valuable knowledge and skills related to software development practices.

GitHub, Online — *Open Source Contributor* ↗

2022 - PRESENT

- Actively contribute to various open-source projects on GitHub.

- Gain exposure to different programming aspects and best practices, including formatting, commenting, and documentation.

- Showcase proficiency in collaborating with other developers on shared codebases.

EDUCATION

SKILLS

Python

Linux Administration

HTML

Javascript

SQL

Git and GitHub

Arduino and IOT

ACHIEVEMENTS

Inter College Autonomous Bot, 2nd position ↗. *To create a line follower Bot and race it on a track without touching any obstacle.*

GitHub Hacktoberfest 2022 ↗. *During this event, I have extensively contributed to open source, learned many things about development, and completed the HacktoberFest goal.*

Winner of Wavicle 4.0 SPIE Choice Award ↗. My project for segregating waste smartly during the processing of garbage has won this award. Wavicle 4.0 was a college-level project exhibition during which around 40 projects were presented.

LANGUAGES

English, Hindi

Techno Main Salt lake, Kolkata — *B.tech*

Nov 2020 - Present

Shree Jain Vidyalaya, Kolkata — *Secondary and Higher Secondary*

Jan 2012–Feb 2019

Sushi Website — *A fully responsive modern business website* ↗

Created a fully responsive business website that can be used for selling sushi, using HTML for structuring the site and CSS to style the site.

Microblog— *Functional Microblog using Flask* ↗

Fully functional microblog with every function one would need using Flask, a Python web framework.

2D games— *Using Python* ↗

Made games from scratch using Python and its Pygame module.

Projects — *More projects are listed in my GitHub profile* ↗
My GitHub profile contains all the projects that I have worked on.

DSA_pi— *A REST API created using FastApi in python.* ↗
This is a REST API made using Python and FastApi it is created for storing my DSA problems and sharing with my fellow friends.