Resume

Sneha Sarkar

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CAREER OBJECTIVE

Aspiring to work in an organization, where I can achieve a high career growth through a continuous learning process, keep myself dynamic, visionary, and competitive with the changing scenario of the world and to contribute for the growth of the organization and prove as an asset to the company.

ACADEMICS

Name of Qualification	Board/University	Institution	Year of Passing	Percentage /CGPA
B. Tech – Electronics and Communication Engineering	Maulana Abul Kalam Azad University of Technology, West Bengal	Bengal College of Engineering and Technology, Durgapur	(2018-2022)	CGPA - 8.41 (up to 6 th sem)
10+2(Senior Secondary)	CBSE	Valley View School, Jamshedpur	2018	67%
10 th (Higher Secondary)	CBSE	Valley View School, Jamshedpur	2016	CGPA – 9.4

TRAININGS/COURSES

- Full Stack Programming for Complete Beginners in Python | Udemy | May '21 June '21
- Learning Python | LinkedIn Learning | May '21 May '21
- PYTHON TRAINING | Micro-Tech Computer Academy | Dec '19 Feb '20

INTERNSHIPS/ PROJECTS

INTERNSHIP

TECHMIHIRNAIK | 19th July, 2021 – Present

Position – Front-end Web Developer Intern

- 1. Design and deliver responsive website using HTML, CSS and JavaScript. Identifying innovative ideas according to project requirements
- 2. Leading a group of 4 people, as the Group lead, assigning tasks and collaborating closely with the team to meet deadlines.

- 3. Nominated for the Best Intern Of The Month.
- 4. Assigned with responsibilities of Web development, Web designing and Logo designing.
- 5. Testing to identify bugs and technical issues before and after the deployment of project.
- 6. **Skills Involved**: HTML5, CSS, Tailwind CSS, Bootstrap, JavaScript, Adobe Illustrator, Canva.

PROJECT

1. GUI Hangman Game | Github Link

The game is similar to the traditional Hangman Game that generates random words, and the users try to guess these random words letter by letter, and for every wrong letter guessed the game adds a body part to the hanging man. The user gets 6 chances in total.

Language used: Python

Python modules used: Pygame, OS, Random

TECHNICAL SKILLS

• **Programming Languages :** C, Python

Web Technologies: , HTML5, CSS, JavaScript, BootStrap

• Operating system : Windows

• Skills: Web designing, Web development, Responsive Web Design

ACHIEVEMENTS

- Nominated for the Best Intern Of The Month in Web Developer's Department at technihirnaik.
- Creative & Event Management Head, Entrepreneurship Development Cell, BCET.
- Senior Member of Blogging team, Entrepreneurship Development Cell, BCET.
- 3 star performer in Python at HackerRank.
- Secured 3rd position in National Level Painting Competition conducted by Navneet.
- Secured 1st position (School Level) in English Olympiad conducted by Science Olympiad Foundation.
- Secured 1st position in City Level Painting Competition.

PERSONAL DETAILS

Date of Birth: 16/02/2000
 Father's Name: Sanjib Sarkar
 Mother's Name: Jhumur Sarkar

Permanent Address: Sutlej-T2, Alok Vihar, Ghorabandha, P.O.- Telco, Jamshedpur, Jharkhand-831004

• **Hobbies**: Painting, Blogging

• Nationality: Indian

• Languages Known: English(R, W, S), Hindi(R, W, S), Bengali(R, W, S)

Any kind of disability : No
 Willingness to Relocate : Yes

DECLARATION

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.

Place : Durgapur

Signature/E-signature: Sucha Sarkar.