

CONTACT



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Amar Sarkar



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Portfolio

TECHNICAL SKILLS

- Programming Tools & Technologies: Java, Python, JavaScript, HTML, CSS, SOI
- Frameworks: Spring, Hibernate,
 Django, Flask
- Databases: MySql, SQLite, PostgreSQL
- IDE/Tools: Visual Studio Code,
 Jupyter Notebook, Pycharm, STS
- Data visualization & ML libraries : NumPy, Pandas, Seaborn, Scikit-learn

SOFT SKILLS

- Problem-solving
- Teamwork
- Adaptability
- Critical thinking

INTERNSHIP

- PCS Global Pvt. Ltd.
- Data Science Intern, August (2019) – November (2019)
- Responsibilities: As a Data science intern I was responsible for analyzing the data sets and then applying appropriate machine learning algorithms to predict the result.

AMAR SARKAR

JAVA BACKEND DEVELOPER

ABOUT ME

Self-motivated and hardworking fresher seeking an opportunity to work in a challenging environment to improve my skills and utilize my knowledge and intelligence in the growth of the organization.

EDUCATION

Full Stack Web Development

Masai School

February, 2022 - December, 2022

Bachelor of Technology - Computer Science and Engineering

University of Engineering and Management, Kolkata July, 2017 - April, 2021

CERTIFICATES

Certified Ethical Hacker Professional

Indian Cyber Security Solutions
July , 2019 - September , 2019

Problem Solving Through Programming in C

NPTEL - IIT Kharagpur, January - April, 2018

PROJECTS

Ssense | Online shopping web application

- It was a **collaborative project** where my team members and I tried to clone an online shopping website and maintain an end-to-end flow of the website.
- My responsibility for the project was to make the collection of product details and the products page separately for men's and women and the features.
- To build the website we used HTML, CSS, and JavaScript and then deployed it on Netlify. (<u>GitHub link</u>)

Netmeds | Online Pharmaceutical web application

- It was a collaborative project and My responsibility for the project was to make the collection of products and the product page along with the filter and sort by feature.
- To build the website we used HTML, CSS, and JavaScript and then deployed on Netlify. (<u>GitHub link</u>)

ShopHop | E-commerce Website

- This is an end-to-end e-commerce website where a user can see the enlisted products, cart those products, buy them and track them.
- The website was created on the Django web framework using HTML, CSS and Bootstrap for frontend. (<u>GitHub link</u>)

HOBBIES

- Coding
- Cricket
- Fitness