



CONTACT

PHONE

+91-790-8752-615

EMAIL

2016sarkamar@gmail.com

LINKEDIN

[Amar Sarkar](#)

GITHUB

<https://github.com/amarsarkar007>

ADDRESS

Khadal gobra, Digha, East
Midnapore, West Bengal, pin:
721428

SKILLS

- Programming Tools & Technologies:
Java, Python, JavaScript, HTML, CSS, SQL
- 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

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 algorithm to predict the result.

AMAR SARKAR

FULL STACK JAVA 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.

PROJECTS

Ssense | Online shopping web application

- It was a collaborative project where I and my team members tried to clone an online shopping website and maintained an end-to-end flow of the website.
- My responsibility for the project was to make the collection of product details along with the products page separately for men and women and the features as well.
- To build the website we used HTML, CSS, and JavaScript and then deployed it on Netlify. (<https://tangerine-bublanina-ddee4c.netlify.app/>)

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.

iBlogger | Blog Application

- iBlogger is a Blog site with a registration and login system along with a comment and reply section built on Django using bootstrap, Python and JavaScript.

EDUCATION

Bachelor of Technology (2017-2021)

Completed B.Tech in Computer Science and Engineering from University of Engineering and Management, Kolkata with **7.81 DGPA**

Higher Secondary (2017)

Passed Higher Secondary education from West Bengal Council of Higher Secondary Education with **70%** marks

Secondary (2015)

Passed Secondary education from West Bengal Board of Secondary Education with **86%** marks.

LANGUAGES

- Bengali
- Hindi
- English

HOBBIES

- Coding
- Cricket
- Fitness