Shivani Amborkar

shivaniamborkar6@gmail.com | +917083895214 | Pune, India
shivaniamborkar.github.io/Portfolio
linkedin.com/in/shivaniamborkar | github.com/shivaniamborkar

EDUCATION

Sinhagad Institute of Technology, Lonavala   2018-2022
B.E, Computer Science Engineering (CGPA: 9.03/10)
Courses: Programming with Python, Web Development

Dr. Babasaheb Ambedkar College, Bramhapuri   2018
HSC, (Percentage: 80.15%)

Christanand School & Jr. College, Bramhapuri   2016
SSC, (Percentage: 89.20%)

CERTIFICATIONS

Microsoft Technology Associate(MTA) Certificate(View): Python
Skills: Python, Data Structures, OOP
The Complete Web Development Bootcamp: Udemy
Skills: HTML, CSS, JavaScript, ReactJS, NodeJS, MongoDB, Redux, Postman, Cloud
Introduction to Data Science in Python(View) : Coursera
Skills: Data mining, Statistics, Exploratory Data Analytics, Data Science, Machine Learning

SKILLS

- Languages: **C++, Java**, **SQL**, Javascript , Python
- Web: Html, CSS, JavaScript, ReactJS
- Tools & Operating systems: Git, GitHub, **Unix**, Linux , Visual Studio, Jupyter Notebooks
- Online courses: Data Science, Machine Learning
- Other: Communication Skills, Presentation, Event Management

PROJECTS

Brick Breaker Game - *Java*
- The player moves the paddle from side-to-side to hit a ball
- The game's objective is to eliminate all the bricks at the top of screen by hitting them with ball
- Ball hits the bottom then player loses and game ends

Book Store Inventory Management - *SQL*
- A user can check books online and order book online
- The inventory gets update and book counts get reduced
- User can filter particular book

Whatsapp Data Analysis – *Data science*
- Data Collection
- Data Preparation and Cleaning
- Analysing the data by asking some interesting questions and generating insights

Payment Gateway Integration – *Web Application*
- Created HTML pages, set CSS Grid layout and styled with CSS properties
- Generated an Razorpay button and implemented in HTML pages

WORK EXPERIENCE

Web Development Intern – The Sparks Foundation ([View](#))   July 2021
- Created webpage to accept donation to The Sparks Foundation
- Successfully integrated the Payment Gateway Integration on the webpage

ACCOMPLISHMENTS

- Developer Students Club (DSC-SIT) Core Team Member   2021
- Microsoft Student Ambassador