Suhani Agarwal

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in https://www.linkedin.com/in/suhaniagarwal/

EDUCATION

B. Tech. Information Technology
K. J. Somaiya College of Engineering
09/2020 – 06/2024
Mumbai, India

Aggregate till 6th Semester: 9.34
Took courses such as Machine Learning, Deep Learning, Advance Database
Management, Data Structures, Web Programming

Higher Secondary School Certificate
PACE Junior Science College, Dadar
06/2018 – 07/2020
Mumbai, India

HSC: 75%

Secondary Education
All Saints High School
2018
Mumbai, india

CBSE: 88.40%

SKILLS

Technical

- Programming Languages: Python, C, C++, JavaScript, JAVA, HTML, CSS, PHP
- Databases: MySQL, PostgreSQL
- Skills: Machine Learning/Deep Learning, UI/UX Development, Git, Data Analysis, Cloud Computing, Cyber Security
- Softwares/OS: MS-Word, MS-Excel, MS-PowerPoint, AutoCad, Windows, Linux, Azure, Google Cloud Platform, AWS

PROJECTS

The Options Chain
07/2023 – 07/2023

A React and Django based website that displays the Options market. With
various other features, the website has the feature of auto-reload every 30
seconds.

Oversight- One Stop Solution for Your Engineering Problems
02/2023 – 04/2023

Django framework based web-app that encapsulates various features like
chatbot, notes generation and questions generation that are integrated with the
ChatGPT API.

The Bombay Guide
10/2022 – 11/2022

UI/UX for a web-app that shows that shows prototyping and the wireframing of
various pages and functions.

Billing Application
09/2022 – 10/2022

Java based billing application with multiple functionalities like calculate bill,
print bill, add items and delete items.

Text-Based Adventure Game
05/2021 – 05/2021

Text-based story game developed in the Python language where the story
proceeds based on the user's inputs. It has features such as health and inventory
that increase and decrease based upon the user input.

PROFESSIONAL EXPERIENCE

Event Team Member   07/2021 – 05/2022
ISTE, KJSCE

As a part of the event team, organized events from start to finish, invited
speakers, hosted events, and managed participants.

Web Developer   07/2021 – 10/2021
KJSCE   Mumbai, India

As a web developer, I designed and developed a Django-based website that
efficiently verifies the live status of other websites. The website allows users to
input website URLs as well as upload a CSV file containing numerous URLs for
checking their status.