Shreya Agrawal

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EDUCATION

PUNE UNIVERSITY

B. Tech. Computer Engineering
Expected 2025
MKSSS's Cummins College of
Engineering (Current CGPA 9.8)

Diploma in Computer
Engineering
May 2022
Government Polytechnic, Jalgaon
Total Marks Obtained: 1651/1750

GODAVARI C.B.S.E. SCHOOL

May 2019
Total Marks Obtained: 486/500

COURSEWORK

SOFTWARE

Object Oriented Programming
(Python3)
Data Structures
Programming in Python
C++ Programming
JAVA Programming Web
Development

SKILLS

PROGRAMMING

Experienced:
Python • Java • C# • C • MySQL •
HTML/CSS/JavaScript • PHP
Familiar:
BASH • C++ • JAVA • Python

TOOLS/APPLICATIONS

Visual Studio • Eclipse • PyCharm
• IntelliJ• GitHub

OPERATING SYSTEMS

Windows • Linux

LINKS

Github:https://github.com/Shrey63
LeetCode:https://leetcode.com/Shrey63/
LinkedIn:https://www.linkedin.com/in/shreyaagrawal03/
Portfolio:http://shreyaagrawal.greatsite.net/

TRAINING

SUMAGO INFOTECH PVT. LTD., NASHIK

Aug. 2021 – Sept. 2021 (6 weeks) | Nashik, MH
- Web Development : HTML/CSS/JavaScript/PHP and jQuery
- Database handling using MySQL.
- PYTHON: Basic to Advance.

EXPERIENCE

SOFTANIC SOLUTIONS PVT. LTD. | Associate Software Engineer
Sep. 2022 – Nov. 2022 (3 months) | Jalgaon, MH

- Designed and developed all layers (front-end + back-end) Mess MAN application for the convenience of customers of the Mess
- Co-authored Visual Studio library containing custom Bootstrap, Web Grid, and Form Validation extension methods for internal use.
- Worked with Git Version control to manage code efficiently and successfully created test cases and conducted code reviews and walkthroughs.
- Primarily used core PHP with Medoo Database Framework, experience with #, HTML/CSS/JS/PHP/jQuery and MySQL.

DJANGO PROJECT | Clothiify : The Look you need ,the convenience you crave

- It is an E-Commerce shopping website in which we proposed a model that estimates body measurements from real-time pictures using the strong AI of python. It will calculate the body size of customer and will determine their best fitting cloths as per their size.
- The website helps user to view and buy trending clothes of all age, groups and genders. After syncing the customer front angled picture, they will be provided with the filtered view of their own size and will be able to add products in Wishlist/Cart so that they can order them as per their convenience.
- Worked independently and on small teams to solve technical issues that raised in the above project

OTHER PROJECTS

- Bank Account Application using OOP in C++.
- Bakery Management Application using Swing in JAVA.
- Online Census Conduction Application using JavaScript.
- Library Management Application using Python 3.
- Temple Hub: Online Havan and Pooja Conduction at Mahadev's most sacred jyotirlinga's Using PHP.
- Text to Speech Converter in Anroid.

HONORS/AWARDS

2022	Runner up in state-level Query Master (State-level Event).
2022	Winner of the District-level Project Competition.
2022	Awarded as Super Star of the training at Sumago Infotech, Nashik.
2022	Participated in state-level TECHNOBHARTI 2K22.
2022	College Topper (for continuous 3 year of diploma, CO).