AKSHAY SINGH
Python Developer
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EDUCATION

Bachelor of Technology (B.Tech), Computer Science
Indraprastha Engineering College (2020 - 2024)
CGPA: 8.85/10

Senior Secondary (XII)
Elpis Global School (CBSE board) (2019)
Percentage: 86%

Secondary (X)
Elpis Global School (CBSE board) (2017)
CGPA: 10/10

TECHNICAL SKILLS

Languages: C, C++, Python, Java, HTML, CSS, JavaScript, Kotlin

Frameworks/Libraries: Bootstrap, React, Sass, jQuery, Tailwind CSS, Django, Selenium(Web automation), NumPy, Pandas, scikit-learn(Machine Learning), Tkinter(GUI development)

Others: Microsoft Office, Microsoft PowerPoint, Git & GitHub, Azure, Adobe Photoshop, Linux

Position of Responsibility

1.) SIG Python Head at IPEC ACM STUDENT CHAPTER.
2.) SIG C++ and DSA Head at Computer Society of India .

Work Experience

1.) Web Development Internship at Lets Grow More. (1 Month from 1 September 2021)
2.) Software Development Internship at REACH Sewn Technologies and Consulting Pvt. Ltd. (from August 2022 to Present)

PROJECTS

Elite E-library

It is a fully responsive, fullend website made using Django that has authentication system. Only logined user can upload books and read premium books.

Elite Sudoku Solver

It is an android application (made using Kotlin) that can solve 9*9 sudoku. It's web version is also made using JavaScript and hosted on GitHub.

Elite Mass Email Sender

It is a Python GUI that can help you to send emails in mass with and without attachment. It can also be used to spam one person for fun.

Elite Youtube Downloader

It is a Python GUI that can help you to download youtube videos and playlists in vedio or audio format.It also has background threding and queue functionality.

Bouncing Ball

It is a GUI game made using C.

Insta Profile Downloader

It is a Python GUI that can download profile photo of instagram's private and public accounts.

Acquirements

- 3 stars at codechef
- 5 stars in Problem Solving at HackerRank
- 5 stars in C, C++, Python at HackerRank
- 4 stars in JavaScript at HackerRank
- 137 rank in Institute at GFG