

Ayush Singh

Portfolio: <https://ayushsingh231217.github.io/>
Github: <https://github.com/AYUSHSINGH231217>

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EDUCATION

- United College of Engineering and Research** Prayagraj, India
Bachelor of Technology - Computer Science and Engineering; Percentage: 78.9% August 2019 - July 2023
- Nirmala Convent High School** Renukoot, India
CBSE,AISSCE: 70.2% April 2018 - June 2019
- Nirmala Convent High School** Renukoot, India
CBSE,AISSCE: 83.6% April 2016 - May 2017

SKILLS SUMMARY

- Languages:** Python,Java,Core Java,C,SQL,Html,Css,JavaScript,Peoplecode,Fusion
- Frameworks:** Django,Flask,Node.js,React.js
- Tools:** VS Code,Git,Github,MySQL,SQLite,Oracle,Application Designer, BI Publisher
- Soft Skills:** Data Structures and Algorithms,Object Oriented Programming,Database Management System
- Coding Profiles:** [GeeksForGeeks](#) [Leetcode](#) [CodeChef](#)

EXPERIENCE

- Shri Ramswaroop Digital Technologies Pvt.Ltd** Lucknow,Uttar Pradesh
Software Engineer Intern (Full-time) Jan 2023 - Present
 - * Designing and developing PeopleSoft applications and components using PeopleTools.
 - * Designing and developing Fluid user interfaces (UI) in PeopleSoft applications.
 - * Implementing navigation structures, tiles, and dashboards in Fluid homepages.
 - * Designing and developing user interfaces using PeopleSoft Application Designer, including layouts, grids,fields,buttons, and other elements.
 - * Configuring and customizing PeopleSoft components such as records, fields, pages, and menus to meet business needs.
- WebPeckers** Prayagraj,Uttar Pradesh
Web Developer Intern (Full-time) May 2021 - July 2021
 - * Designed and developed user-friendly website basis client requirements.
 - * Developed and implemented a new client-facing feature for the website, enhancing user experience and improving functionality, while collaborating with the team to gather requirements, design the feature, and deliver it within project timelines.

PROJECTS

- Academic Portfolio as Resume** : Built an academic portfolio website using HTML, CSS, and JavaScript technologies to showcase my academic achievements, skills, and experience **Tech:Html,Css,JavaScript**
- Weather Application** : Developed a weather application that retrieves current weather information based on the user-entered city using Python programming language.Utilized Postman API development tool to send and receive HTTP requests and responses for the app's functionality **Tech: Python, Postman**
- Attendance using Facial Recongition (Artificial Intelligence, Image Processing)**: Developed and implemented the frontend and backend components of a attendance system, integrating facial recognition and advanced image processing algorithms. **Tech:Python,Flask,Opencv,Numpy**
- Web Scraping Project (Web Development, Machine Learning)**: Developed a web scraping project using Beautiful Soup to fetch top 30 repositories from GitHub. **Tech: Python,BeautifulSoup**

CERTIFICATES

- Data Analytics and Machine Learning Summer Internship at EIsystems Technologies.- Aug 2021-Sept 2021
- Certificate in Computer System Security from E&ICT Academy, IIT Kanpur - Feb 2021-Mar 2021

ACHIEVEMENTS

- Achieved 1963rd position out of 11,000 participants in the Acciowars Coding Contest.
- Proven problem-solving prowess with 200+ coding triumphs across diverse platforms..