

MANOJ PISE

Pune, Maharashtra

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Career Objective

To work with experienced professionals, gaining technical knowledge and hands-on experience with new technologies. Seeking opportunities to enhance skills and knowledge for personal and professional growth.

Education

Savitribai Phule Pune University – KJCOEMR

B.E Computer Engineering

- Cumulative GPA: 7.6

Sep. 2021 – May 2025

Pune, Maharashtra

Janta Junior College , 443302

Higher Secondary (HSC)

- Percentage: 90%

2021

Anjani Kd, Maharashtra

Technical Skills

- **Languages:** Python, Java, C++, HTML5, CSS3, JavaScript
- **Frameworks/Technologies:** Django, Bootstrap, GitHub, MySQL
- **Developer Tools:** VS Code , Git
- **Databases :** SQL , MongoDB
- **Other :** Data Structures and Algorithms

Course

- Full Stack Application Development with Cloud Computing under Next Gen Employability Program 2023-24
” In this Course I have Learned About HTML5 , CSS3 , Bootstrap , Javascript , Python , Object oriented Programming , Django and also we have Learn About the Basics of the Microsoft Azure ”

Experience

Edunet Foundation

Full Stack Application Development with Cloud Computing internship

DEC 2023 - JAN 2024

Hybrid

- Completed an internship mastering Object-Oriented Programming, HTML5, JavaScript, Python, Bootstrap, CSS3, Django, and Microsoft Azure. Developed and deployed full-stack applications, including a project showcasing these skills

upSkill Campus

Cloud Computing internship


Feb 2024 - Mar 2024

Remote

- Developed a Java-based Banking Information System through UpSkill Campus, utilizing AWS DynamoDB for data management. Features include account balance checks, deposits, and withdrawals, with a simple CLI interface and robust table operations for secure and efficient banking transactions.

Projects

Personal Projects

- Developed a personal portfolio website using HTML5, CSS3, Bootstrap, JavaScript, and Django.
 github.com/manojpisepatil/portfolio
- Deployed and maintained the website on GitHub, showcasing personal projects and achievements and actively collaborating within the open-source community.

Achievements / Extracurricular

- Published The Research Paper of Magnetic Levitation on “ International Conference of Innovation ”
<https://conferenceworld.in>