

CHIRAG PANCHAL

B.Tech CSE

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SUMMARY

I possess strong programming and problem-solving abilities, and I excel at quickly adapting and learning new things. I am eager to apply my solid programming foundation and am committed to continuously upgrading my skillset. I am excited about pursuing opportunities that allow me to learn, grow, and contribute effectively to the company.

EXPERIENCE

Web Developer Intern

Salahkaar Consultants

01/2024 - 07/2024 Pune, Maharashtra

A consultancy firm focusing on providing IT solutions

- Collaborating with the development team to understand project requirements and user needs
- Designing and developing front-end interfaces using HTML, CSS, and JavaScript to improve user experience and accessibility
- Integrating back-end functionalities using technologies such as PHP and MySQL to ensure seamless data management and processing
- Implementing new features requested by stakeholders, such as employee scheduling, task assignment, and performance tracking
- Conducting thorough testing and debugging to identify and resolve issues, ensuring the stability and reliability of the website

EDUCATION

Post-graduate Certification

UpGrad & IIIT Bangalore

09/2024 - 05/2025

Bachelor of Computer Engineering

MIT WPU

07/2021 - 08/2024

Diploma in Computer Engineering

MIT WPU

07/2018 - 07/2021

KEY ACHIEVEMENTS



Patent on AI Application

Filed a patent on 'Artificial Intelligence Application in Healthcare Diagnostics' in my name during the National Academic Immersion Programming RV University, Bangalore



Published Paper in IEEE Xplore

Published a paper titled 'An Automated System for Waste Segregation Using Deep Learning Algorithms' in IEEE Xplore, 2024

SKILLS

Deep Learning

Java

Data Science

Machine Learning

PHP

Python

NumPy

Pandas

Tensorflow

TRAINING / COURSES

Data Science Post-graduate Certification Course

Data Science Post-graduate Certification Course from UpGrad & IIIT Bangalore

PROJECTS

Various Projects

- An Automated System for Waste Segregation Using Deep Learning Algorithms
- Speech To Text Application
- Real-Time Alcohol Detection System for Safe Driving