

# PALLAVI JADHAV

Mayureshwar Colony, Dange Chowk, Chinchwad, Pune, Maharashtra, India 411035  
pallavijadhav2213@gmail.com, (+91) 8261091700  
linkedin.com/in/pallavi-jadhav-163a491b3

## PROFILE

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I am an engineer with a bachelor's degree in Computer Science. I am enthusiastic about software development. I believe in creativity, teamwork, and collaboration. I am looking for a position in the IT sector with a professional environment where I can acquire valuable experience and actively contribute to the growth of the organization.

## EDUCATION

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**B. Tech. in Computer Science and Engineering** at SVERI's College of Engineering, Pandharpur, Maharashtra, India (*July 2019 – July 2023*)

- Cumulative GPA: 9.35/10 (80.59%)

**Higher Secondary School Certificate (H.S.C./Twelfth)** at Vivek Vardhani Vidyalay Pandharpur, Maharashtra, India (Maharashtra State Board) (*June 2019*)

- Score: 58.13%

**Secondary School Certificate (S.S.C./Tenth)** at Bhairawnath Vidyalay Adhiv, Pandharpur, Maharashtra, India (Maharashtra State Board) (*June 2017*)

- Score: 83.60%

## INTERNSHIP

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**Web Developer**, at Rudra Infotech (*September 2021*)

- Development of a coffee shop template
- Technical skills: HTML, CSS

## TECHNICAL AND SOFTWARE SKILLS

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### Programming Languages

- Python, Core Java, C++

### Web Technologies

- HTML5, CSS

### Database

- SQL

### Software Tools

- Visual Studio, PyCharm, Eclipse

### Documentation

- Microsoft Office (Word, Excel, PowerPoint),

### Operating System

- Windows

### Languages

- Professional working proficiency in English, Marathi, and Hindi

## CERTIFICATION COURSES

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- **Data Structure and OOP's** by APT Tech
- **Python Programming** by ADJ InfoTech
- **Introduction to programming using Python** by LinkedIn
- **Learning Java** by LinkedIn

## PROJECTS

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### Quiz Application using Java

- Use of Java concepts: OOPs, Constructor
- Application presents a series of multiple-choice questions to the user sequentially, each question with a set of options to choose.
- The application keeps track of the user's score with each correct answer contributing to the user's final score.

### Traffic Sign Recognition using Python

- Use of Python libraries: NumPy, CV2, Tensorflow, SKlearn
- Identifies traffic signs using camera with a potential application in automated vehicles

## STRENGTHS

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- Self motivated
- Hardworking

## HOBBIES

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- Playing outdoor games
- Watching bollywood movies