# Pratik Manoj Dharam

Pune, Maharashtra, India

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## 956190141

Education



# Vishwakarma University

Bachelor of Technology in Computer Engg, CGPA - 8.59

#### Sanjivani K.B.P. Polytechnic

Diploma in Computer Technology, Percentage - 86.00

#### Chh. Shambhuraje Madhyamik Vidyalay

State Board, Percentage - 80.80

Software Methodology

## Aug 2023 - May 2026

Pune, Maharashtra

#### Sep 2020 - May 2023

Kopargaon, Maharashtra

#### 2009 - 2019

**Present** 

Shirdi, Maharashtra

#### **Relevant Coursework**

- Data Structures
- App development
- Database Management
- Web DevelopmentUI/UX Designing
- Operating Systems
- Computer Organization

## **Work Experience**

#### Creators Research and Technologies Pvt. Ltd.

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Web Developer Intern Pune, Maharashtra

Presently, I am interning in the domain of web development on a project named TrimTime. The project is about developing a website to book appointments in nearby salons. My working domain would be the interface of the customer and salon owner. In this internship, I get to improve my front-end and back-end skills while providing an end-user with a seamlessly easy experience.

## **PhoenixZone Technologies**

Jul 2022 -Aug 2022

Software Engineering Intern

Pune, Maharashtra

- Python programming during my internship at PhoenixZone Technologies focused on the basics and their practical implementation. I developed the skill of working on practical projects in writing clean Python code and learning the core concepts of the language.
- Working with the group, I did solutioning for coding challenges and developed projects by implementing the solution in Python and using relevant libraries. This experience, while helping in honing my technical skills, especially improved my teamwork and problem-solving skills in a professional context.

## **Projects**

#### **Leveraging Farming Equipments** / Website

Sept 2023

I developed a website that connects farmers with modern farming equipment, allowing users to browse, compare, and rent or purchase a wide range of tools and machinery to enhance agricultural efficiency and productivity.

#### **ToDesktop** / Clone Using Tailwind

June 2024

Successfully build the ToDesktop project clone with Tailwind helped me improve my CSS and responsive design skills.

#### **Skills**

Frontend Development: HTML, CSS, JavaScript, React.js, Tailwind, Bootstrap

Backend Development: Node.js, Express.js, Firebase, MongoDB, MySQL, PostgresSQL

Tools & Technologies: Git, GitHub, Postman(API Testing), VS Code

#### Leadership/Extracurricular

#### **Developer Student Club (DSC)**

Aug 2022 - Jun 2023

Technical Team Member

Sanjivani K.B.P. Polytchnic

#### **Achievements**

- · First place, Project Competition 2023, Ajit Dada Pawar Polytechnic, Wadala Mahadev
- Runner Up Sanjivani K.B.P Polytechnic, Kopargaon Institute Level Project Competition
- Participant, National-level Project Competition, S.N.D. College of Engineering and Research Center, Yeola
- Published research paper "Leveraging Farming Equipment's" in Second National e-Paper Publication, Sanjivani K.B.P. Polytechnic, Kopargaon