

PURVA PRASAD PARAB

BASIC INFORMATION

Pimpri Chinchwad College of Engineering and Research, Plot No. B, Sector no. 110 Gate no.1, Laxminagar, Ravet, Haveli, Pimpri-Chinchwad, Pune, Maharashtra
purvapparab2553@gmail.com, 8788113074
LinkedIn: linkedin.com/in/purva-parab-657a7a236

EDUCATION

B.E Computer Engineering

12/2021 - 07/2025

Pimpri Chinchwad College of Engineering and Research

Pursuing Third Year Engineering

Second Year Engineering - 8.14 SGPA

First Year Engineering - 9.18 SGPA

12th CBSE- 92.2%

10th CBSE- 91.5%

CERTIFICATES

Google Cloud Digital Leader Training Professional Certificate

12/2023

Google IT Automation with Python Professional Certificate

11/2023

WORK EXPERIENCE

Pimpri Chinchwad College of Engineering and Research

01/09/2022 - Continuing

Pimpri Chinchwad College of Engineering and Research

● Volunteering Experience

1. **Promotion Head-Association For Computer Machinery (ACM) PCCOER**- Designed content calendars for social media channels to ensure timely delivery of relevant message to targeted audience
 2. **Editorial Head- Google Developer Student Clubs PCCOER** - Created, edited and proofread promotional materials such as letters, posters and web content
 3. **Social media Team Member - GeeksforGeeks PCCOER** - Created and managed content for Social Media Channels
 4. **Comp Dept Incharge** - Navdhara project competition 2022 PCCOER
- **Attended workshops** including Git and Github, Google Cloud, Web Development, Machine Learning and Advanced Python

INTERNSHIPS

Web Development Intern

11/2023 - 12/2023

TechnoHacks EduTech

- Engaged in a dynamic 1-month virtual Web Development internship, showcasing proficiency in HTML, CSS, and JavaScript.

- Successfully designed and implemented various projects, including a basic landing page, currency converter, and calculator.
- Acquired hands-on experience in front-end development, user interface design, and responsive web design principles.

Web Development and Designing Intern

11/2023 - 12/2023

Oasis Infobyte

- Thrived in a 1-month virtual Web Development internship, mastering HTML, CSS, and JavaScript.
- Crafted a polished portfolio, landing page, and a handy temperature converter.
- Showcased top-notch skills in front-end development, UI/UX design, and responsive web design principles, delivering impactful solutions with creativity and precision

Data Science and Machine Learning Intern

11/2023 - 11/2023

YBI foundations

- Completed a 2-week virtual Data Science and Machine Learning internship, applying advanced analytics and machine learning models to extract insights from large datasets.
- Contributed to predictive model development and gained proficiency in data preprocessing, feature engineering, and effective data visualization.

SKILLS

- Programming languages- C++ and python
- Capable of learning HTML,CSS,Bootstrap,Javascript,React.js
- Eternally good in Microsoft Excel and Word Document
- Teamwork
- Self Management
- Communicaton

PROJECT

PBL project- Residential Monitoring System

PBL project- Sports Arena Suggestion and Booking system(Web development)

REFERENCES

1. Archana Chaugule

archana.chaugule@pccoer.in

Head Of Computer Department in Pimpri Chinchwad college of Engineering and Research,Ravet