

# PRATHAMESH THAKRE

📍 Nagpur, Maharashtra, India

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## EDUCATION

Yeshwantrao Chavan College of Engineering  
B.E. in Information Technology. CGPA: 9.13 (Upto SEM 6)

📅 2018 – 2022

Shri Mathuradas Mohota College of Science  
Maharashtra Board. 77.08% (94.5% in Computer Science)

📅 2016 – 2018

Prerna Public School, Nagpur  
Central Board of Secondary Education. CGPA 9.4

📅 2006 – 2016

## EXPERIENCE

Android Development Intern  
Tej Gyan Foundation(NGO)

📅 March 2021 – June 2021 📍 Pune, Work from Home

### Project VoHT

- Worked on Development of Android Application named Voice of Happy Thoughts, a content delivery application with capability of playing audio, video and e-books.
- Followed Scrum Development Framework, Git for version control and Github for collaboration.
- Technology: Java | Android | Github | JIRA

## ACHIEVEMENTS

### Codechef

- February Challenge 2021 Division 3. Global Rank: 468

### Hackerrank

- C, C++, Java, Python, SQL and Problem Solving: 5 ★

### Innovinc Code Champ 2020

- Rank: Top – 100

## CERTIFICATION

### Coursera

#### Google IT Automation with Python Professional Certification

- Crash Course on Python
- Using Python to Interact with the Operating System
- Introduction to Git and GitHub
- Troubleshooting and Debugging Techniques
- Configuration Management and the Cloud
- Automating Real-World Tasks with Python

## HOBBIES

- Watching Tech Videos
- Listening Pop Music
- Programming
- Watching Movies

## OBJECTIVE

->To secure a challenging position in the organization which provides me with ample opportunities to enhance my skills and knowledge along with contributing to the growth of the organization.

## SKILLS

### Programming Languages:

- Python
- C++
- C
- Java

### Version Control & Collaboration:

- Git & GitHub

## PROJECTS

### Car Evaluation Dataset Classification

- Performed Exploratory Data Analysis of the "Car Evaluation Data".
- Evaluated model for F-1 Score and Accuracy by Support Vector Machine for Classification
- Validated Model using Stratified K-Fold Cross Validation.
- Technology: Python | Scikit\_learn | Numpy

### MyCampus App – Organization Security

- Developing an Android Application called "MyCampus" which will be used by organizations for their Safety by tracking people's presence.
- Technology: Java | Android | GitHub

## CO-CIRRICULAR ACTIVITIES

### Zensar Employability Skills Development (ESD) Program:

- Aptitude
- SQL
- Python
- Java

## ABOUT

### Languages:

- English
- Hindi
- Marathi
- German(A1)