

Akhilesh Santoshwar

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EDUCATION

Yeshwantrao Chavan College of Engineering

B.E. in Information Technology

Nagpur

Expected 2022

SKILLS

Languages: C/C++, Python, JavaScript, Kotlin

Libraries Used: TensorFlow, OS, Sys, NumPy, Beautiful Soup, Pandas, Pickle

Software's Used: VS Code, Git, Android Studio

Other: Web Developing, Machine Learning, Graphics Designing, Photography

EXPERIENCE

Google Crowdsourcing

Influencer

January 2021 - Present

- Crowdsourcing is a fun, easy way for you to use your own abilities to contribute to the building blocks of Artificial Intelligence (AI). This helps us make the Google products that you love even better for your language, region and culture.

APS Microtech

Python Internship

November 2019 - December 2019

- Worked on various projects/snippets that include Python.
- Worked on solving different problems as a day-to-day task.
- Developed different types of programs in python.

Help4Code (E-Learning)

Opensource Contribution

December 2019 - Present

- Work on e-learning platform by developing programs in different languages & also short notes on them. Major contributions were developing a Python Programs.

PROJECTS

Personal Portfolio

March 2021

- Web portfolio to showcase academics, skills, projects, and contact details in better manner.
- Developed using HTML/CSS/JS.

Task Planner

February 2021

- This is a task Planner Interface. It can be a great tool to help you stay organized throughout days.
- Developed Using: HTML/CSS/jQuery

Hotel Management System using GUI (Python)

November 2019

- Hotel Management System project is written in Python. The project file contains a python script. This is a simple GUI based system which is very easy to understand and use. Talking about the system, it contains all the basic functions which include entering customer's data, calculating room rent, and total cost.

Wikipedia Web Search

December 2019

- Developed a Web App using HTML/CSS/JS.
- Implemented a Wikipedia information search app. Also added article read view from the headlines and it only searches information for Wikipedia.

CERTIFICATION

- **Getting Started with AWS** - Coursera
- **Introduction to Cloud Identity** - Coursera
- **Google Web Designer Basics** Certification
- **Google Marketing Platform** Certification

ADDITIONAL EXPERIENCE & ACHIEVEMENTS

- Selected as a "**Coding Blocks**" *Campus Ambassador*.
- Selected as an "**APS Microtech**" *Campus Ambassador*.
- Selected as a *member* for **Innovation Student Council Club** at Yeshwantrao Chavan College of Engineering based on high-achieving and technically strong undergraduate students.
- Elected as a *Co-Head* for **ITECHROOTS 10.0** at Yeshwantrao Chavan College of Engineering.