

Vedant Jadhav

Self motivated and hard-working individual, passionate about Software Engineering and Artificial Intelligence, seeking to work in a creative, challenging environment to push myself to be my best version, and utilize my skills and knowledge to come up with creative solutions for real world problems.

EXPERIENCE

Codespeedy Technologies Pvt Ltd, Mumbai — *Python Development Intern*

JAN 2021 - FEB 2021

Writing source code and projects which can be used by other organisations as tools or APIs in Python.

Swabhav Techlabs, Mumbai — *Machine Learning Intern*

OCT 2020 - NOV 2020

Understanding and studying different datasets and machine learning algorithms and applying the suitable algorithms on different datasets to get best results.

EDUCATION

Indian Institute of Information Technology, Dharwad — *B.Tech, CSE*

AUG 2018 - JUL 2022

CPI : 9.26

PROJECTS

Amazon Price Tracker — *A flask web app to track prices of items on amazon for users.*

Built using flask, a lightweight python web development library and postgresql database. Automation to check product price, using BeautifulSoup and the request library is also implemented in the backend.

Intelligent Tutoring System — *A conversational AI to teach mathematics and predict the knowledge level of a child.*

Objective of this project was to develop a bot which can answer a user's question for the specific subject, here mathematics, and also gauging the knowledge of the user by asking questions and using machine learning techniques.

Snipper — *A snipping tool like windows, for linux users.*

A GUI based snipping tool, with features like snip, save, undo- redo, etc. for linux users. Developed using Python tkinter and Pillow module.

COURSES

Data Structures, Design and Analysis of Algorithms, Object Oriented Programming, Software Engineering, Database Management System, Operating System, Cloud Computing, Computer Networks, Machine Learning.

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Maharashtra, India.

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Portfolio - [vedant-jad99.github.io](https://github.com/vedant-jad99)

SKILLS

Languages: Python, C, C++,
Javascript, HTML, CSS, Java.

Frameworks: Flask, React, Linux,
AWS, Scikit-Learn, TensorFlow,
Robot Operating System (ROS).

Tools: Git, MySQL, VS Code, Eclipse,
Excel.

Industry Knowledge: Web
Development, GUI Programming,
Computer Vision, Machine Learning.

Soft Skills: Leadership, Public
speaking, Time management, Team
player.

AWARDS AND RECOGNITION

5 star coder, on Hackerrank, in
problem solving.

553/8051 rank, in Hackerrank
Hackfest 2020.

Qualified till stage 3 of eYantra, a
robotics competition organised by IIT
Bombay

CERTIFICATIONS

[HackerRank Python Certificate](#)
[IBM Machine Learning with Python](#)
[Microsoft MTA: Introduction to
Programming with Python](#)

HOBBIES AND INTERESTS

Problem Solving, Reading Books,
Writing, Playing Football and
Chess, Musician.