

# Adarsh Singh Dikhit

To work for an organization that provides me the opportunity to improve my skills and knowledge to growth along with the organization's objective.

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🌐 [adarsh-dikhit.github.io/adarsh.github.io/](https://adarsh-dikhit.github.io/adarsh.github.io/)

🐙 [github.com/adarsh-dikhit](https://github.com/adarsh-dikhit)

## EDUCATION

**B. Tech, Computer Engineering**  
Bharati Vidyapeeth (DU) College of Engineering, Pune

07/2017 - 06/2021

8.64 CGPA

**Class 12th**  
Anupama Higher Secondary School, Satna

2016 - 2017

77.40%

**Class 10 th**  
Anupama Higher Secondary School, Satna

2014 - 2015

78.10 %

## WORK EXPERIENCE

### Internship

Tcs iON

05/2020 - 08/2020

*Achievements/Tasks*

- Project on Automate Identification and Recognition of Handwritten Text from Image.
- Tools : Tensorflow 2.0, Keras – 2.3.0, Google Colab, CNN, RNN

### Software Engineering Internship

J.P. Morgan

06/2020 - 07/2020

*Achievements/Tasks*

- Establishing Financial Data Feeds, Frontend Web Development , Data Visualization with Perspective
- Cleaned Stock Prize data for Analysis
- Prepared Dashboard of various charts to analyze patterns in data for traders.

## POSITIONS OF RESPONSIBILITY

President - Computer Society of India- BVCOE Student Chapter (2019 - Present)

Student Coordinator- Training and placement Cell  
BV(DU)COE, Pune (2019 - Present)

Designing in Chief- College Fest Bharatiyam (2018-2020)

Campus Ambassador, UNMAAD IIM Bangalore (2018-2019)

## SKILLS

Java

C++

Python

OS

DBMS

OOPS

Data Structure

MySQL

Networking

Artificial Intelligence

## PERSONAL PROJECTS

Vehicle-Management-System-MVC-web-Application  
(08/2019 - 10/2019)

- This is a Vehicle management system MVC web application
- Technology : ASP, C#, MySQL, HTML, CSS, JavaScript
- Software : MySQL, Visual Studio, MySQL Connector

Digit-Classification (06/2020 - 08/2020)

- Digit Classification is a Neural Network Model.
- Tools: WebAssembly, GCC compiler, SFTP client, Text editor

## CERTIFICATIONS

IBM Data Science Professional Certificate  
(07/2019 - 11/2020)

Python for Everybody Specialization (University of Michigan) (10/2019 - 07/2020)

Machine Learning with Python (IBM) (06/2020)

Deep Learning Fundamentals (cognitiveclass.ai)  
(07/2020)

Python for Data Science (NPTEL) (01/2020 - 04/2020)

## LANGUAGES

English



Hindi



## INTERESTS

Designing

Volleyball

Travelling