

Animesh Mishra

B.Tech in Computer Science

Consistent contribution towards growth of the organisation by utilising the combination of my technical and personality skill set. Focused to keep escalating my practical knowledge by working in an applicative environment.

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WORK EXPERIENCE

Web Design Trainee Internship Studio

09/2020 - 10/2020

Work From Home

Achievements/Tasks

- Worked as a web-design trainee where my task was to develop the responsive front-end for an E-Commerce website based on the provided design documentation.
- Technology: HTML, CSS, Javascript and Bootstrap.

PROJECTS

Awake- Drive Safety (2020)

- Built on the foundation of computer vision using **OpenCV** and **Face Recognition model**, the project is intended to reduce road accidents that happen due to the lack of alertness while driving.

Mindbot (2021)

- Provides an interactive way to users for sharing their emotions and tracking their mental well being, developed by using **Support Vector Machine**, **Natural Language processing**, **Speech recognition**.
- Graphical User Interface is **designed using Tkinter** and all the features are coupled via **Object Oriented Programming**. Synchronisation among the tasks is achieved by using the concept of **Multi-threading**.
- Database for the application software is designed in an efficient way using **normalisation** and built on **MySQL** platform. **Triggers** are applied to automate the operations regarding insertion and update queries.

EDUCATION

B.Tech in Computer Science Engineering Shivajirao Kadam Institute of Technology and Management (Acropolis Technical Campus) affiliated to R.G.P.V.

2018 - 2022

CGPA: 8.89 (VI Sem)

AISSCE

I.L.V.A Higher Secondary School, Indore

2017 - 2018

Secured: 75 percentile

AISSE

I.L.V.A Higher Secondary School, Indore

2015 - 2016

Secured: 10 CGPA

TECHNICAL SKILLS

Python

Object Oriented Programming

DBMS

SQL

Linux

Data Structure & Algorithm

EXTRA CURRICULARS

Participated in TCS ION: Knockdown the Lockdown (04/2020)

Acquired skills to enhance Business etiquette .

Participated in SELP Workshop by the Arts of Living (08/2020)

Implementation of the knowledge and practice of the techniques taught in this program builds learning capability, enhancing creativity and communication skills.

Frequent participation in Codechef long challenges

To compete in competitive environment and enhance skills for code optimisation.

CERTIFICATES

Machine Learning Specialisation (06/2020 - 10/2020)

Coursera: University of Washington

Programming Essentials in Python (2021)

Cisco Networking Academy: OpenEDGE

Basics of Linux (2020)

IIT Bombay: Spoken Tutorials

HTML Fundamentals (2019)

Solo Learn

INTERPERSONAL SKILLS

Team Leadership

Meticulous

Prudent

Cooperative

Diligent

Effervescent