

Sangram Dighe

Passionate AI enthusiast with a strong foundation in AI, ML, and DL. Proficient in Python, Java, and data manipulation. Excited to contribute to innovative projects in AI engineering and data science.

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📍 Pune, Maharashtra

SKILLS

Programming:

Python

Java (Core & Advanced)

C

C++

Technical:

DSA

OOP

Version Control (GIT)

API Development

AI/ML:

Supervised & Unsupervised

Learning Algorithms

Natural Language Processing

TensorFlow, Keras, PyTorch

Web Development:

HTML/CSS/Tailwind/JS

Laravel (PHP Framework)

Databases: MySQL,

MongoDB, SQL

EDUCATION

Bachelor of Engineering

Majors: Artificial Intelligence and Data Science

AISSMS IOIT, PUNE

2021 - Present

8.4 cgpa

HSC

S.S.V.M.P Ahmednagar

2018 - 2020

74.46%

SSC

S.H.C.H.S AHMEDNAGAR

2007 - 2018

84.80%

CERTIFICATIONS [Click here](#)

Kaggle

Python, Machine Learning, Computer Vision

Hackerrank

Python, Java, Problem Solving

Udemy

Web Development Bootcamp 2022

WORK EXPERIENCE

AICTE Edunet Foundation

Artificial Intelligence Internship

Successfully completed eight weeks internship on Artificial Intelligence under IBM SkillsBuild Program. During my internship I completed various IBM courses and submitted my final project on AI-ML fitness tracker using OpenCV.

Dec 2022 - Feb 2023

IC SOFTWARE TECHNOLOGY

Project Management Assistant

I completed my 1 year of internship at I Connectify Software Technology as a Web developer and manager. During my internship I got exposed to various real-time web development projects like E-Commerce and Government projects. I was later promoted to manager where I worked on various graphics designing projects along side the web development

July 2021 - July 2022

PROJECTS

Smart Street Light - IOT

Smart Street light is an effective method to reduce the consumption of artificial light which can eventually reduce light pollution. It is a good investment that will be economical in long run and has a simple construction with easy to install features.

HAND GESTURE PRESENTATION - OpenCV

Hand gesture presentation is based on computer vision which enables computer systems to derive meaningful information from images, videos and other visual inputs. OpenCV can work on realtime data and provide important insights on data. It is widely used for image classification, face detection, object detection and object tracking

Personal AI Trainer - Machine Learning

AI and ML technologies to enable individuals to monitor and improve their health and wellness. Through the use of computer vision and machine learning algorithms, the Personal Fitness Tracker offers a range of features, including real time activity tracking, exercise recognition, calorie estimation, and personalized health recommendations.

EXTRACURRICULAR

Viral Fission (VF)

Ambassador

2022 - Present

Institute of Electrical and Electronics Engineers (IEEE)

Member

2021 - 2022

Artificial Intelligence Student Association (AISA)

Treasurer

2021 - 2022

Department of Engineering Sciences Student Association (DESSA)

Treasurer

2020 - 2021