Aditya Hemant Sutar

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in linkedin.com/in/aditya-sutar-22a9b122a

OBJECTIVE

Dedicated and detail-oriented Computer Engineering graduate seeking an entry-level position to leverage my technical skills in software development, problem-solving abilities, and eagerness to learn in a dynamic and growth-oriented environment. Committed to contributing to innovative projects and collaborating with a team to drive success and deliver impactful results.

ACADEMIC PROFILE

Yadavrao Tasgaonkar Institute of Engineering and Technology

11/2021 - 05/2024

Mumbai, India

B.E. Computer Engineering

C.G.P: 7.7

Muchhala Polytechnic

10/2018 - 08/2021 | Thane, India

Diploma in Computer Engineering

Percentage: 85%

St. John The Baptist High School

06/2017 - 04/2018 | Thane, India

S.S.C

Percentage: 84%

PROFESSIONAL SKILL SET

Programming Languages

HTML, CSS, JavaScript, C++, Python

Professional Tools

Operating Systems

Windows, Linux(Basics)

Microsoft Office, Word, Powerpoint, Excel

Databases

MySQL, MongoDB

CERTIFICATES

Python with Data Structures, Data **Bases and Data Science**

Kamal Classes, Thane

JavaScript MERN Full Stack

Kamal Classes, Thane

PROFESSIONAL EXPERIENCE

Javascript Developer Intern

MIRA Advanced Engineering

07/2023 - 08/2023

Thane, India

Delivered solutions in assigned tasks related to platforms like BMI Calculator, Reservation management.

Python Developer Intern

11/2022 - 01/2023 | Thane, India

Trivia Softwares

Helped Trivia team to make Python GUI app to perform CRUD operations using MongoDB, also used api integration to gather user's location to display weather and time in their specific region.

PROJECTS

Alumni Connect Website

2023 - 2024

Project made under college domain

Helped my team by designing User Interface by creating components like Flexbox, Tables and Forms that work seamlessly with MySQL databases along with integrating multiple CSS libraries.

Homestyx 2020 – 2021

An Augmented Reality project

My team, consisting of myself and two other members, developed a local Augmented Reality (AR) application for home decor recommendation, inspired by the IKEA Place app. The application uses a mobile phone's camera to scan the surroundings and identify planar surfaces for spawning 3D objects. It was created using the Unity engine and coded in C#.

Portfolio Website

Developed for Visual Artist

Created a responsive website for a visual artist as per requirements by using different style components like Masonry Grid, Cards, etc.

PERSONAL DETAILS

Date of Birth

7th september 2002

Gender

Male

Marital Status

Unmarried

Languages Known

English, Hindi, Marathi

Strengths

Fast Learner, Collaborative, Problem Solver, Passionate

Hobbies

Sports, Gaming, Bikes, Music

DECLARATION

I hereby	declare	that	all th	e facts	and	figures	furnished	above	are	true	to	my
knowled	ge.											

Aditya Hemant Sutar Thane