

Ameya Nandedkar

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Pune, Maharashtra, India - 412201

EDUCATION

MIT ADT University
B.Tech in Computer Science
CGPA: 8.35/10
2020-2024

Delhi Public School, Nashik
CBSE (CLASS XII)
Percentage: 84%
2020

LinkedIn:

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COURSES

Basics Of Python
Mastering Data Structures
using C++

SKILLS

PROGRAMMING

Data Structures
C++
Python
HTML
CSS

HOBBIES

Personal Finance
Investing
Watching Podcasts
Reading Books

EXTRA-CURRICULAR ACTIVITIES

- **Treasurer**
(ACES MIT ADT)
- **Finance Head (SOC)**
Persona Fest 2023
- **Portfolio Management**
 - Parents
 - Self
- **Head Volunteer**
Smart India Hack.
- **Basketball Player**
National Level

INTERNSHIPS

Eastern Royal Company | Frontend Web Developer
Mar 2022 - Sep 2022 | Pune, Maharashtra

- Assisted in developing a responsive website for MIT International School of Broadcasting.
- Collaborated effectively with 3 cross-functional teams, ensuring seamless teamwork and timely project completion.
- Constructed and optimized website performance on all major browsers, increasing website speed by 50%.

Top Trove | Operations Intern
May 2021 - Jun 2021 | Remote

- Efficiently coordinated daily management operations, improving workflow efficiency by 25 percent.
- Successfully addressed challenges with a solution-oriented mindset resulting in the sales growth by 30 percent.
- Systematically monitored customer enquiries on daily basis to increase customer satisfaction.

PROJECTS

Dividend Calculator

March 2023

- Developed "Dividend Calculator" in Python with tkinter.
- Used web scraping (requests, pandas) for efficient dividend data extraction.
- Designed an intuitive interface for user-friendly interaction.
- Delivered practical financial insights with a calculated total dividend.

Athlete Performance Prediction

Jul 2023- Present

- To Create a Fitness Goal Prediction System using machine learning.
- Forecast accurate timelines for users' fitness goals by analyzing:
 - Exercise routines
 - Gym activities
 - Personal progress
- Provide personalized insights to boost motivation and adherence for successful goal achievement.

Automated Gardener

Jan 2023- May 2023

- Implemented an automated plant watering system using Raspberry Pi and Python that saves your time up to 30 minutes daily.
- Conducted real-time monitoring using multiple increasing the efficiency by 50%.