

Jayesh Pramodkumar Jain Computer Engineering (B.E.)

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SKILLS

Programming Languages: Python, C-language, Java.

Web Development : HTML, CSS, JavaScript, Bootstrap, ReactJs

Data Visualization: Seaborn, Matplotlib, NumPy, Pandas

Machine Learning: Sklearn, Tensorflow

Database: MySQL

Cloud Computing: Google Cloud, AWS

Other: Content Writing, Leadership, Management, Painting, Craft, Art.

EXPERIENCE

Coding Ninjas- Ninja Entrepreneur **May 2022 – Present**

AICTE- Linux Automation Virtual Internship **Mar 2022 – May 2022**

- Configuring, installing, upgrading, and maintaining Linux systems using established standards and procedures.

APSIT SKILLS - Student Internship **Jun 2021 - Aug 2021**

CISCO Networking Academy- Cyber Security Virtual Internship **Mar 2021 – May 2021**

- Learnt CCNAv7(Cisco Networking Academy®).
- Got familiar with multiple areas of networking.

APSIT SKILLS - Student Internship **Jun 2020 - Aug 2020**

- Worked on Project (Management System Project) 40 Hrs
- Improved Technical, Management, and some Business skills.

PROJECTS

- **Generating Artwork Using GANs**: Used cycle GAN to recreate Monet's artwork.
- **Badminton Court & Player Detection**: Tracking shuttle movement with player movement in court.
- **Expense Manager**: Using React.js created an Expense Manager to manage expenses and sort them yearly.
- **UT dashboard**: Deployed scalable application for Visualizing Unit test marks for college.
- **Trivia Quiz**: Using Python Tkinter quiz system with different domains.
- **Covid19 Dashboard**: Built dash application for visualizing Covid19 data over the globe.
- **Movie Ticket Management System**: Managing system for movie tickets with the help of C.

EDUCATION

A. P. Shah Institute of Technology, Thane 2019- 2023

Bachelor of Engineering - B.E., Computer Engineering - **9.41 CGPA**

Marathwada Mitra Mandal's College of Science, Pune 2017- 2019

Higher Secondary Certificate (HSC)

Subjects - Physics, Chemistry, Mathematics, Computer Science and English

Pratap Vidya Mandir , Chopda 2007- 2017

Secondary School Certificate (SSC)

AWARDS & ACHIEVEMENTS

Google 30 Days Cloud Challenge

JPMorgan Chase & Co. - Software Engineering Virtual Intern Jul 2021

- completed practical task modules.
- Interface with a stock price data feed Use JPMorgan Chase frameworks and tools Display data visually for traders.

Goldman Sachs - Engineering Virtual Program Jun 2021

- Crack leaked password database