

Yashraj Shrivastava @Student

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Career Objective:-

- Second-year Data Science student at IIT Madras with a strong interest in software engineering and AI. Seeking an internship to apply programming skills, enhance my understanding of scalable systems, and gain hands-on experience in AI development.

Education:-

Indian Institute of Technology, Madras

2023 - 2027

BS in Data Science and Applications

Projects:-

Semester Exams :-

- A Basic **Front End Development** of **Zomato Clone** using **HTML, CSS, JAVA SCRIPT** or **VERCEL**.
- A Basic **Front End Development** of **Student Registration Form** using **HTML, CSS, MySQL** or **Flask**
- A Linear Algebra and Python project of **Principal Component Analysis(P.C.A)** for **Image Compressing**.
- Exploratory Data Analysis **Pandas,MySQL** of multiple **Open Source Projects**.
- A **OOPS Concept Passwords Authentication Systems** helps you to correctly insert your password.
- Multiple **Dashboards of different Datasets** using MS Excel.

Awards and Honors:-

Non-Technical Awards

in 2017

- 1.)HAVE BEEN FELICITATED BY THE NATIONAL STOCK EXCHANGE OF INDIA FOR WINNING THE FUNANCIAL QUEST SEASON 6 AT NATIONAL LEVEL .

Technical Related Skills:-

Languages: C, C++, Python, JavaScript

Python Library and API: Pandas, Flask

Mathematics: Statistics and Linear Algebra

Front-End: HTML, CSS

Databases: MySQL

Text Editors: Sublime Text, VS Code

Version Control Systems: Git and GitHub

Soft Skills:-

- 1.)Leadership
- 2.)Team player
- 3.)Communication Skills

Certification Courses:-

- Full time Enrolled in a 4 year Residential Program for Bachelor's in Computer Science and AI from **PW Institute of Innovation**
- Did a certification course of Pandas AND Numpy from **Infosys Springboard**
- I have learn Microsoft Power BI from **Great Learning**
- I have explored MySQL **Great Learning**
- I have mastered using Version Control Systems as GitHub from **Infosys Springboard**