



# Vishnu Vardhan

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## EDUCATION

*Indraprastha Institute of  
Information Technology (IIIT Delhi)*  
Delhi

Bachelor of Technology **CGPA: 7.45**  
Computer Science and Social Sciences  
2020 – Present

*Narayana Junior College*  
Hyderabad India

Class 11th and 12th **Percentage: 92**  
2018 – 2020

## PROFESSIONAL SKILLS

- Problem Solving
- Data Structures and Algorithm
- Software Development
- OOPS
- Leadership

## PROGRAMMING LANGUAGE

Java, Python, SQL,  
JavaScript, Node JS, R, Flask  
HTML, CSS, C

## Tools and Technologies

JavaFX, Express JS, Python Pandas,  
MySQL, Bootstrap, Git, GitHub

## ACHIEVEMENTS

- Earned 3x of investment through affiliate marketing for a stock trading platform in 45 days (May 21 – Jun 21)

## INTERESTS AND HOBBIES

- Badminton
- Reading and watching Business and Political News

## ABOUT

High-energy multitasker with top-notch programming skills. Excited and enthusiastic about working on real-time projects.

## WORK EXPERIENCE

**Partner and Strategy at Memboro**  
Memboro, Delhi India

*Aug 21 - Jul 22*

- Led the outreach team, worked on strategizing efficient ways to reach out and onboard Content Creators and social media influencers, and also worked on business strategy and operations. Developed Python ([Github](#)) Software to automatically send emails to the influencers, improving productivity by 10x.
- Built good public relations for the company, found new ways to contact people, and convinced them to join the platform.

**Co-Founder of Passious**  
Passious, Delhi India

*Mar 22 - April 22*

- Built good foundations for the startup and reviewed the development of Mobile Application and Website. Helped Strategizing the outreach and Marketing.

## PROJECTS

**Portfolio Website**

website

*May 22*

- Developed Portfolio website using **HTML, CSS, JavaScript, Bootstrap** for frontend and **ExpressJs, NodeJS, and MongoDB** for Backend.

**Regression Models**

*Team size - 5*

*Mar 22 - April 22*

- Found the relation between health indicators such as the *percentage of children dead from fever* and data on agricultural conditions, GDP, and tap water facilities for all districts of India.
- Cleaned and filtered huge data using **R, Python Pandas**, and **MS-EXCEL** techniques. Found the relation using Regression models. Visualized and analyzed the data relations using histograms.

**Database and backend for E-commerce website**

*Team size - 4*

*Mar 22 - April 22*

- Developed backend and database for E-commerce website and a basic frontend to show the database functionalities like triggers using **FLASK, MYSQL, HTML, and CSS**.

**Will Hero**

*Team size - 2*

*Dec 21*

- An Implementation of the existing game *Will Hero* for Windows using **Java, OOPS, JavaFX**, and **CSS**. Developed a basic version of the existing game using mathematical techniques and **OOPS** concepts.