



Raj Walnekar

ME!

Hi. I am an innovative 19year old engineering student, YouTuber who loves technology and technicality of machines . A self-obsessed personality who tries to keep his efforts flawless. Currently eager to learn new applied science as fast as possible.

Reach Me Here

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Academic History

Thakur College Of Engineering and Technology

Bachelor of Engineering | Computer Engineering (Currently Pursuing)

-Sem 4 - 9.93 CGPA

-Sem 3 - 9.82 CGPA

-Sem 2 - 9.08 CGPA

-Sem 1 - 9.43 CGPA

Nirmala Memorial Foundation College of Commerce & Science

HSC | Computer Science

Score - 66%

Divine Child High School (Malad East, Mumbai)

SSC

Score - 89%

Skills

Languages

- C & C++
- Python
- Java
- R Language

Android App Development

- Android Studio (IDE)
- XML
- Flutter (Framework)
- Dart

Web Development

- HTML, CSS, Bootstrap,
- PHP
- MySQL

Internship

Data Science using R Language

Inhouse internship | June 2021

- Created a model using data to predict that user is eligible for the LOAN or not using Logistic & Multilinear Regression. Model had to predict that on the basis of the customers credit & debit history, assets, locality, dependents, etc.

Social Internship

We Can We Will Foundation | January 2021

- Made mask and distributed.
- Made paper bags and gave it to the shops.
- Created PPT's of the subjects for better understanding.

Information Security

Inhouse Internship | May 2020

- Used various ciphers like Transposition, Playfair, Hill, Ceasar, etc.
- Created a User Interface(website) to secure the Login Credentials in encrypted format of various platforms like Social Media, Education portal, etc.

Projects

Login Details Security

- Web & Android App
- used to secure Login Credentials

Portfolio Website

- using HTML, CSS, javascript

JITT (Just In Time Trainer)

- An android application which was developed using Java, Firebase, XML.
- Application provide the Videos, Lecture Notes and keep track of attendance.

Workshop

Artificial Intelligence

Multicon - W | Feb 2021 (Duration 16Hrs)

- Learned basics concept of Artificial Intelligence.
- NLP (Natural Language Processing)
- Image Recognition (difference between Cat and Dog)

Android Game Development

Multicon - W | Feb 2020 (Duration 16Hrs)

- Learned Unity interface
- Made game like Coin collection and Ping Pong.