

EDUCATION

Bachelor of Engineering (B.E), Computer Science & Engineering

CMR Institute of Technology

2019 - 2023

Senior Secondary (XII), Science

Paras Vidya Vihar

(CBSE board)

Year of completion: 2018

Percentage: 90.60%

Secondary (X)

Paras Vidya Vihar

(CBSE board)

Year of completion: 2016 CGPA:

10.00/10

INTERNSHIPS

App Testing

MeetHive, Virtual

Aug 2021 - Sep 2021

Subject Matter Expert (SME)

Direction Educare, Virtual

Nov 2020 - Feb 2021

Python Development (Django)

Tink Tank, Virtual Sep

2020 - Nov 2020

Content Writing

GyanApp, Virtual

Aug 2019 - Oct 2019

POSITIONS OF RESPONSIBILITY

Core team member at Google Developer Students Club (GDSC)

Held the Cultural Caption position for two consecutive years at school level.

TRAININGS

RPA Developer Foundation

UiPath Academy, Online

Nov 2021 - Feb 2021

Introduction To Data Science In Python

University Of Michigan (via Coursera), Online

Jun 2021 - Aug 2021

RPA Starter

UiPath Academy, Online

May 2021 - Jun 2021

Complete Python Developer: Zero To Mastery

Udemy, Online

Apr 2020 - Jun 2020

PCAP: Programming Essentials In Python

Python Institute, Online Mar

2020 - Apr 2020

IoT 1.0 Workshop

CMR institute of technology, Bangalore

Sep 2019 - Sep 2019

Workshop On Indian Design Patent Law And Drafting

CMR institute of technology, Bangalore

Aug 2019 - Aug 2019

PROJECTS

Covid Combat

Apr 2021 - Jun 2021

<https://covidcombat.herokuapp.com/>

A patient guiding web application to help patients to monitor their health status and accordingly take treatment.

Socius: Membership Directory Application

Sep 2020 - Nov 2020

<https://socius.herokuapp.com/>

A versatile web application that is useful for managers and HRs for managing teams and their members. Also manage their skills and soft skills efficiently.

Bitcoin Live

Jul 2020 - Jul 2020

https://github.com/rajneeshk94/bitcoin_live

A program that gives live bitcoin price in INR.

Blogging website

Jul 2020 - Jul 2020

<https://blogoid.herokuapp.com/>

I created a blogging website using python and django and deployed it with heroku.

Live city temperature

Jun 2020 - Jun 2020

https://github.com/rajneeshk94/City_temperature

A simple program that gets current weather data of a city and stores it in an excel file.

Affiliate Website

Jun 2020 - Jun 2020

<https://thebestdeals.herokuapp.com/>

I created an affiliate website using python and django alongside modifying a free template.

MP3 Player

Jun 2020 - Jun 2020

https://github.com/rajneeshk94/MP3_Player

I created a MP3 Player using Python and modules like tkinter and pygame.

Flappy Bird Game

Jun 2020 - Jun 2020

https://github.com/rajneeshk94/flappy_bird

I created the classic flappy bird game using python's pygame module.

Distance calculator using Arduino

Aug 2019 - Sep 2019

Created a device which can measure the distance of an object using ultrasonic sensor and coded on arduino microprocessor.

School Management Software using Java

Dec 2017 - Jan 2018

Created a Java based School Management software using NetBeans IDE with SQL backend support. It had an interface to add, remove, and update particulars of different entities under a school.

SKILLS

English Proficiency (Written)

Intermediate

English Proficiency (Spoken)

Intermediate

C Programming

Beginner

Hindi Proficiency (Spoken)

Intermediate

Hindi Proficiency (Written)

Intermediate

Teaching

Intermediate

Python

Intermediate

Flask

Beginner

Django

Intermediate

GitHub

Intermediate

Heroku

Intermediate

REST API

Beginner

JavaScript

Beginner

Google Cloud Computing

Beginner

Subject Matter Expert (SME)

Advanced

Robotic Process Automation (RPA)

Intermediate

WORK SAMPLES

GitHub profile

<https://github.com/rajneeshk94>

Other portfolio link

<https://rajneeshk94.github.io/portfolio/>

ADDITIONAL DETAILS

Secured Gold Medal in district level at NSO and IMO which are national level science olympiad and international level mathematics olympiad respectively

Passed JEE MAINS and qualified for JEE ADVANCED with a decent score.

My project Covid Combat stood 81 amongst the 1878 registered participants in e-Yantra Hackathon 2021: Fighting COVID-19, sponsored by MHRD under IIT Bombay.

It was also presented at GSSSIETW National Level IEEE Project Competition-2021.

Semi-finalist in DST & Texas IICDC 2019, powered by AICTE mission and anchored by IIM Bangalore.

UiPath Student Developer Champion 2021-2022