

Nikhil R

Phone: +917760982290, **Gmail:** nikhil2002raghu@gmail.com

linkedin: <https://www.linkedin.com/in/nikhil-r-7b9866213>

Github: <https://github.com/nikhil332002/>

OBJECTIVE

I'm an Engineering graduate, I want to build the good career with required skills and I want to learn more skills to enhance my knowledge and to work in better way to get the better results in my work. My attention to detail and communication skills enable me to extract valuable insights from data and drive data-informed decision making in organizations.

EDUCATION

B.E. GM INSTITUTE OF TECHNOLOGY	Davangere 2024
--	-------------------

Visvesvaraya Technological University.
Electronics & Communication Engineering

Pre-University college Siddaganga pu science college	Davangere 2020
---	-------------------

Karnataka state board
PCMB

SSLC Eshwaramma high school	Davangere 2018
--	-------------------

Karnataka state board

SKILLS

Software: JAVA , C , Python, CSS, HTML, Java Script, Web-development.

TRAINING

Data Science with AI/ML/Python: I have done the online training of data science using python and in this training I have learnt to handle the data set and I have done project on IPL data analysis.

PROJECTS

FACE RECOGNITION DOOR LOCK SYSTEM

Project type: Academic during Undergraduate (UG)

Duration: April-2023 to May-2023

Description: This project is used to open the door lock by detecting the face of human using ESP32 cam.

Tools and Tech: ESP32 cam is the main tool and we have used Arduino code as programming language.

My role: I have done the programming and circuit design part.

INTERNSHIP

Topic: Data Science and Machine Learning.

Company: Inventeron Technologies and Business Solutions.

Duration: Aug-2023 to Sep-2023

Description: I have done the internship of duration 1 month on topic of data science and machine learning In python. I have learnt the topic of data management and pandas with image processing technique.

Topic: web development

Company: Stack Zero

Duration: Jan-2024 to till now

Description: In this internship I am able to learn HTML, CSS, JS and I have made a clone of tensile tech responsive website and willing to work in live projects.

CRETIFICATIONS

Programming in java: Issued by NPTEL, on 14-Oct-2022.

I have got a certificate in programming in java.

C language: issued by eduonics.

LANGUAGES

- English
- Kannada
- Hindi