

# Gaurish Ninnekar

Portfolio | gaurishininekar@gmail.com | +918301218302 | Github | LinkedIn

## EDUCATION

### CMR INSTITUTE OF TECHNOLOGY

BACHELOR OF ENGINEERING ELECTRICAL AND ELECTRONIC

September 2021 - Present | Bangalore, Karnataka

## EXPERIENCE

### CAPGEMINI | ASSOCIATE

Apr 2022 - Present | Gandhinagar, Gujarat

- As team player, worked on shaping the product idea, technologies used.
- Developed RESTful APIs using ASP.Net and Django REST Framework.
- Built several Training Project, as Fullstack (monolithic) Project using Angular, Entity Framework and .Net
- Leveraged Microsoft Azure and Databricks to create Demo project for providing Data Engineering solution.

### DJI ROBOMASTER | INTERN

Sep 2021 - Bangalore, Karnataka

- Presented the project to the team and explained the results and insights gained from the analysis.
- Collaborated with the team to discuss and explore advanced machine learning concepts such supervised and unsupervised models.

### CONCENTRIX INDIA PVT LTD | ADVISOR

Jun 2019 - Nov 2021 | Vadodara, Gujarat

- Used customer relationship management (CRM) software to log and track customer interactions, ensuring accurate and timely resolution of issues.
- Collaborated with other teams, such as sales and operations, to ensure seamless customer experience and issue resolution.

## PROJECTS

### DEVBLOG | PYTHON, DJANGO, JAVASCRIPT HEROKU

May 2023

- Designed and developed a responsive blog site using Python and Django framework
- Implemented user authentication and authorization using Django's built-in authentication system
- Utilized Django's ORM to manage the database and handle CRUD operations for blog posts and comments
- Created custom template tags and filters to display content dynamically on the site

### KUPID | ASP.NET, ANGULAR, ENTITY FRAMEWORK

Dec 2022

- Designed and developed web application, using Asp.net and angular.

### ROBOTIC VEHICLE | ARDUINO UNO

Dec 2021

- Designed and built a hand gesture-controlled robotic vehicle using Arduino Uno microcontroller, an L293D motor driver, and two DC motors.
- Used an ultrasonic sensor to detect obstacles and programmed the vehicle to stop and reverse if an obstacle is detected.

## SKILLS

### PROGRAMMING

Fullstack

- Python
- C#
- SQL
- JavaScript

Data Domain

- MySql
- MSSQLSERVER
- Azure
- Databricks

Familiar:

- Angular
- HTML
- CSS

### TOOLS

- Git
- Canva
- Docker
- Github Actions

### CLOUD SERVICES

- Familiar:
- Heroku
- Azure

## SOFT SKILLS

Communication

Creative

Collaboration

Time Management

Leadership

Problem solving

Team player

## CERTIFICATIONS

2023 HackerRank Python

2023 Coding Ninjas Python Introduction

2023 BackEnd Development Meta

2023 Version Control Meta

2022 Google Data Analytics

## ACTIVITIES

Published Author - A Mere Nightmare

## INTERESTS

Bike Riding

Traveling

Writing

Competitive Gaming