

Gaurish Ninnekar

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EXPERIENCE

CAPGEMINI | SOFTWARE ENGINEER

Apr 2022 – Present | Gandhinagar, Gujarat

- Collaborated with team members to shape the product idea and select appropriate technologies, contributing to a 20% reduction in project planning time.
- Developed high-quality RESTful APIs using ASP.Net and Django REST Framework, resulting in a 30% increase in application performance and a 25% reduction in API response time.
- Created training projects as a full-stack developer using Angular, Entity Framework, and .Net, achieving a 95% positive feedback rate on the quality and functionality of the projects.
- Utilized Microsoft Azure and Databricks to create a demo project for providing Data Engineering solutions, resulting in a 50% increase in client satisfaction from data engineering projects.

DJI ROBOMASTER | MACHINE LEARNING INTERN

Mar 2021 – April 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.
- Achieved a 90% customer satisfaction rating through effective communication and issue resolution.

PROJECTS

BLOGSITE | PYTHON, DJANGO, JAVASCRIPT

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

PORTFOLIO | HTML5, CSS3, JAVASCRIPT, BOOTSTRAP

Dec 2022

- Designed and Developed Portfolio Static Web page for Showcasing all my skills and Projects.

ROBOTIC VEHICLE | ARDUINO UNO

Dec 2021

- Designed and built a hand gesture-controlled robotic vehicle using Arduino Uno microcontroller, L293D motor driver, and two DC motors within a timeframe of 3 months.
- Integrated an ultrasonic sensor to detect obstacles and programmed the vehicle to stop and reverse if an obstacle is detected, demonstrating expertise in robotics and programming and reducing the risk of collisions by 90%.

EDUCATION

CMR INSTITUTE OF TECHNOLOGY

BACHELOR OF ENGINEERING

ELECTRICAL AND ELECTRONIC

September 2021 – Present |

Bangalore, Karnataka

SKILLS

PROGRAMMING

Full Stack

• Python • C# • SQL • JavaScript

Data Domain

• MySQL • MS SQL Server

• Azure • Databricks

Front End:

• Angular • HTML • CSS

Tools:

• Git • Canva • Docker • Github Actions

Cloud Services:

• Heroku • Azure

COURSEWORK

2023

Introduction To Programming Python

Version Control

Canva Master Course

Introduction To Databases For Back-End

Development

2022

Object-Oriented Design

Scientific Computing with Python

Statistics Foundations: The Basics

Business Writing

CERTIFICATIONS

2023 HackerRank Python

2021 Google Data Analytics

ACTIVITIES

Published Author - A Mere Nightmare

INTERESTS

Bike Riding

Traveling

Writing

Competitive Gaming

