Idnani Yogesh Tulsidas

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CAREER OBJECTIVE

Driven and adaptable recent IT graduate with a passion for pursuing a challenging career that increases my development skills which gives the scope of making the future automated and committed to leveraging my core knowledge for impactful contributions in a dynamic team.

TECHNICAL SKILLS

Programming Languages
Java, Python, C, C++

Database : SQL

Web Development Languages : HTML, CSS, JavaScript, JSP

Networking : Computer Networks

Robotic Process Automation

• Artificial Intelligence and Cloud Implementation

Data Structures and Algorithms and Programming Linux

INTERPERSONAL AND INTRAPERSONAL SKILLS

1. Problem Solving and Critical Thinking

4. Project Management

2. Teamwork, Collaboration and Time Management

5. Leadership

3. Active participation in organizational club activities

6. Resilience and Amicable

INTERNSHIPS

Salesforce Developer Virtual Internship - Salesforce

Intern

May 2023 - July 2023

 Worked for Developing the Customer Relationship Management (CRM) and gained the knowledge on Cloud implementation techniques such as Apex specialist, Process Automation and Lightning applications.

Robotic Process Automation Virtual Internship - AICTE

Intern Oct 2021 - Dec 2021

• Got used to Automating business processes with Blue prism tools and also gained basic knowledge on associate developer contributed to increased efficiency.

Data Science with Python Virtual Internship - COINCENT

Intern Sep 2022 - Oct 2022

• Gained knowledge on Data Management Techniques and Data Science Business Methodologies.

Linux Automation Virtual Internship - AICTE

Intern Mar 2022 - May 2022

• Gained hands-on experience in Linux system administration, enhancing skills in system configuration and management.

PROJECTS

Multilevel Authentication System (Mini project):

- Present Two way Authentication is still allowing hackers to crack and hack the accounts of individuals creating insecurity and driving into problems.
- This Authentication System provides high encryption standards for database by providing encrypted passwords with internal faster multiple levels of processing using Salting and Hashing techniques.

Role: Team Leader

Technologies Used: HTML, CSS, Bootstrap, EJS, BCRYPT, Google OAuth Technology, Robo 3T

Organic Farming (SRP):

- Organic Farming facing the challenges such as Inadequate Infrastructure, Marketing and prices problems, and Lack of awareness.
- Accelerated to Modern technology designed a Web Application that overcomes the above challenges and provides the benefits allowing People Direct Interaction with Farmer, House Holding Promotions, Online Product Selling and query session.

Role: Team Leader

Technologies Used: HTML, Javascript

College/School Automation Website:

- The online e-cap website is costed more and government schools are unable to afford.
- Designed a website gives the free access to the schools or colleges to automate their related data here and customize accordingly.

Role: Collaborated and worked with a team of 3 members

Technologies Used: HTML, Javascript, CSS

Pizza Ordering Chatbot:

- Some people having the laziness and also some aged people are not aware of modern phones to that extent.
- This Chatbot allows to order the Pizza from the given food restaurants by customizing their interests also saving their time by faster ordering.

Role: Self Project

Technologies Used: Python and Dialog Flow

Tic Tac Toe Game:

 A game allowing people to increase their logical thinking. Showing the essence of C Programming.

Role: Collaborated and worked with a team of 3 members

Technologies Used : C Programming

EDUCATION

B.Tech – Information Technology

MVGR College Of Engineering 8.27 CGPA (till today)

Vizianagaram, India

Sep 2020 - April 2024

Intermediate (XII) - MPC

Narayana Jr College 9.1 CGPA

Visakhapatnam, India

May 2018 - April 2020

CERTIFICATIONS

- NPTEL: Cloud Computing, Leadership and Team Effectiveness
- **CISCO**: Programming Essentials in Python, Programming Essentials in C.
- **IBM**: Data Science Methodologies
- **UIPATH**: RPA Starter
- Microsoft and LinkedIn: Career Essentials in Generative AI
- Minnalearn: Elements Of AI
- Google developer, Microsoft: Web Animations Using CSS
- TATA: Data Visualization

HOBBIES : Dance, Exploring, Travelling, Playing Guitar, Playing Badminton and Cricket Games
