

SUMMARY

Detail-oriented software engineer currently pursuing B.Tech in CSE with a keen interest in web development, software engineering, and data science. Possess strong problem-solving skills and a passion for learning. Adaptable to new environments and diverse groups, with a goal-oriented and organized approach to tasks. Looking to implement and enhance skills in any exciting opportunity that comes my way.

KEY SKILLS

Web Application Development(CSS ,HTML,JavaScript), Python, Data Science,C++, Artificial intelligence, MS Excel, MySQL, Data Structures, Linux, MATLAB.

PROFESSIONAL EXPERIENCE

| | |
|---|-------------------|
| Software Engineer | Sep '23 - Nov '23 |
| LeopardRuns Innovation & Technology | India |
| Software Engineer Internship | Sep '22 - Feb '23 |
| Suven Consultants and Technology Pvt.Ltd. | India |
| Software Engineer Virtual Experience | Nov '21 - Dec '21 |
| Forge | India |

PROJECTS

Tour and travel website

Skills and Tools Used - HTML, CSS, JavaScript, ReactJs, firebase, mysql.

Project Description -

- Ø Build a responsive tour and travel website where users can easily get to know about the famous places in a city and book a place he/she wants to visit.
- Ø Firebase is used to create a dummy menu which is fetched through an API.
- Ø A simple sign-up signing page is created for user authentication.

Team Size - 6

Responsibilities:

- Understood the business requirements and specifications.
- Working on front-end design.
- Identified change requests for the next releases based on functional understanding.
- Manage Databases of the input datas

Artificial intelligence (AI voice assistant)

Skills and Tools Used -Python, PY libraries (speech recognition, selenium, pywhatkit)

Project Description -

- *Established a real-time audio-responsive connection between the user and system .
- *Help user to access and do activities using its voice commands.
- *Motive behind building this project to help users and blind people to use system in a very convenient way through their voice.

Quiz App

Skills and Tools Used - Python, Libraries (Tkinter, Wiki), Jupyter Notebook

Project Description -

- *Build a quiz app through which students can take their test and its result is shown in the form of pie chart to student after submission
- *Sqlite use in Python to manage and get data of the users.

EDUCATION

Bachelor of Technology Computer Science and Engineering

University Institute of Technology (RGPV Bhopal)

Shivpuri

AISSCE

Kendriya Vidyalaya ITBP Shivpuri (CBSE)

Shivpuri

Percentage - 80

AISSE

Kendriya Vidyalaya No.2 Gwalior (CBSE)

Gwalior

Percentage - 78.6

AWARDS & CERTIFICATIONS

- Cyber Assurance | AICTE | - Awarded cerificate from the National power training institute (NPTI)
- **Sport** - Awarded for receiving National certificate in football.
- Mega Science Technology and Industry Expo 2020- Award in recognition of extraordinary contribution from school.
- Flipkart Grid 2022 - Participation Certificate from flipkart

PERSONAL INFORMATION

Date of Birth - 30/09/2002

Languages Known - English, Hindi.

Permanent Address - Raghwendra Nagar, Shivpuri, Madhya Pradesh(473551)

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge.

Shubham Mishra