Abhishek

B.E.

Information Science and Engineering

Sahyadri College of Engineering and Management

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EDUCATION

•Sahyadri College of Engineering and Management, Mangalore *2021-2025*

B.E. Information Science and Engineering CGPA: 9.2

•Shri Rama PU College, Kalladka *2019-2021*

Pre-University Education, Karnataka Percentage: 96.33

•Shri Rama High School, Kalladka *2018*

Board of Secondary Education, Karnataka Percentage: 96.32

EXPERIENCE

•Accolade Tech Solution *Nov 2023*

Intern Mangalore

- Designed VoiceGPT to generate scripts from voice or typed text inputs.
- Integrated ChatGPT API for converting voice to text and generating responses
- Implemented frontend and backend features using HTML, CSS, JS, and Gradio.
- Collaborated with a team to enhance user experience and resolve technical challenges.

PROJECTS

•Kulkunda Temple Website *Feb 2024*

Introduced an engaging digital platform for Kulkunda Temple, enriching visitor interaction and accessibility..

- Tools & technologies used: Typescript
- Contributed to developing the frontend of a website for Kulkunda temple
- Played a role in creating an intuitive and user-friendly interface.
- Ensured the website's compatibility across different browsers and devices.

•Disease Diagnosis and Treatment System *Jan-Feb 2023*

Assisted to Disease Diagnosis and Treatment Recommendation System by developing frontend and training models.

- Developed frontend for Disease Diagnosis and Treatment Recommendation System.
- Trained personalized models for disease diagnosis and medication recommendation.
- Utilized Jupyter Notebook, Flask, and Machine Learning algorithms.
- Implemented symptom-based diagnosis and treatment recommendations.

•Railway Reservation Management System *April 2024*

Crafted an integrated Farmers Management System to streamline agricultural operations and enhance productivity.

- Tools & technologies used: PHP, XAMPP, MySQL, HTML, CSS
- Deployed a real-time railway reservation system with a user-friendly web interface and secure payment gateways.
- Leveraged advanced DBMS capabilities to ensure real-time updates on train schedules, seat availability, and booking status.
- Ensured data integrity, security, and scalability through the integration of SQL for data modeling and optimization techniques.

TECHNICAL SKILLS AND INTERESTS

Languages: C++, Java, Python, HTML, CSS.
Developer Tools: Visual Studio Code, Git-Hub, Replit.
Frameworks: React, Node.js.
Cloud/Databases: MongoDB, MySql.
Soft Skills: Adaptability, Collaborative Leader,Team-Oriented Visionary,Time management.

CERTIFICATES

Data Structures and Algorithms in Java from Scaler
Create an intelligent document Leveraging Azure AI Document Intelligence for data processing
Build a natural language processing solution with Azure AI Language

ACHIEVEMENTS

Constructed an accessible board game prototype for the visually impaired using precise woodworking skills; achieved 3rd place out of 25 entries in a prestigious college competition.