AKASH R

akashrchinnu@gmail.com || (+91) 7019776430
linkedin.com/in/akashr2003/ || github.com/Akashr-2003

SUMMARY

Enthusiastic BCA graduate with a keen interest in web development and emerging technologies such as machine learning and AI. Proficient in HTML, CSS, JavaScript, Python, Django, and SQLite. Eager to learn and apply skills in creating dynamic and responsive web applications. Seeking opportunities to contribute in a dynamic tech environment, driving innovation and growth.

TECHNICAL SKILLS

- HTML
- CSS
- JavaScript
- Bootstrap
- Python
- Django
- SQLite

PROJECT

Visitor Management System
- Description: Developed a visitor management system using HTML, CSS, JavaScript, Bootstrap for the front end, and Python with Django framework and SQLite for the backend.
- Technologies Used: HTML, CSS, JavaScript, Bootstrap, Python, Django, SQLite
- Achievements: Implemented CRUD operations for visitor records, integrated user authentication and authorization, designed responsive UI using Bootstrap.

Patient Treatment Prediction Model
- Description: Built a machine learning model using the Random Forest algorithm to predict patient treatment outcomes.
- Technologies Used: Python, Machine Learning (Random Forest)
- Achievements: Preprocessed medical data, trained and evaluated the model, achieved accuracy of X% (if applicable), deployed the model for predictions.

INTERNSHIP

Completed a 6-week internship at Karunadu Technologies Pvt. Ltd., gaining proficiency in web development (frontend and backend), utilizing Python, Django and SQLite for backend development, and acquiring practical knowledge in machine learning (ML).

EDUCATION

Bachelor of Computer Applications (BCA)   **Sep 2021 - July 2024**
- University: Bengaluru City University, Bengaluru, India
- College: East West School of Business Management, Bengaluru, India
- CGPA: 7.84

Higher Secondary Education (PUC - Pre-University Course)   **June 2019 - July 2021**
- College: Sri Lakshmi PU College, Bengaluru, India
- Stream: Science
- Percentage: 71.11%