



Adithya

Personal Details

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Technical Skills

- C, C++
- HTML, CSS
- JavaScript, Node.js, Express
- Python
- Java
- PHP
- Vb.net, Asp.net, C#
- MongoDB, MySQL, PostgreSQL
- Git

Soft Skills

- Multi-Tasking
- Time Management
- Adaptability
- Communication
- Teamwork
- Collaboration

Education

- MCA - NMAMIT Nitte, Karkala -9.59 CGPA - 2023
- BCA- SDM Degree College, Ujire -82.75% - 2021
- 12th - SDM PU College, Ujire -80.83% -2018
- 10th - JB High School, Nellyadi -87.84% - 2016

Languages Known

- English - Read, Write, Speak
- Kannada - Read, Write, Speak
- Hindi - Read, Write, Speak
- Tulu - Speak

Hobbies

- Travelling
- Cricket

Career Objective

Seeking a position as a Software Engineer where I can leverage my exceptional technical skills to drive the development and implementation of innovative ideas, while actively contributing to the overall growth and success of the organization.

PROJECTS

Intracranial Hemorrhage detection

- 1.Created a hybrid ML model to classify CT scan brain images as hemorrhage or normal.
- 2.Applied advanced techniques to analyze and process medical imaging data.
- 3.Achieved accurate results, aiding in the detection of intracranial hemorrhage.

Washoutz- A Laundry based Website

- 1.Developed robust APIs for Washoutz as a key Node.js backend developer.
- 2.Contributed to the implementation of features such as scheduling pickups, creating user accounts, and managing orders, ensuring a seamless customer experience.
- 3.Collaborated effectively within a team to ensure successful project delivery.

Facial Acne Classification

- 1.Designed a machine learning model to classify and categorize acne images into different stages, improving acne management.
- 2.Enhanced accuracy and effectiveness of acne diagnosis and treatment through the developed model.

College Social Media Network

- 1.Build the College Network System, a web application for seamless student-faculty interaction.
- 2.Utilized HTML, CSS, and JavaScript to create an intuitive user interface, fostering an engaging user experience.
- 3.Implemented PHP and MySQL for efficient back-end functionality, ensuring smooth data management and system performance.

Seminar Hall Booking

- 1.Created a web application using HTML, CSS, JavaScript, and PHP for managing seminar hall bookings.
- 2.Added functionality to effectively track the status of the seminar hall.
- 3.Enabled seamless bookings, streamlining the scheduling process.

Achievements

- Won First price in National Level Intercollegiate Coding and Web Designing competition held at AIMIT, Mangalore
- Presented a research paper titled Arecanut disease detection using CNN and SVM algorithms in IEEE International Conference on Artificial Intelligence and Data Engineering (AIDE-2022) organized by NMAMIT, Nitte

Internship

- Completed 1 month internship as a Web Developer at Exposys Data Labs, Bangalore