

Alamanda Pradeep Kumar

 PradeepKumar-123456 |  pradeep-kumar-alamanda-642912258 |  prabhasalamanda@gmail.com
|  +91 9493284889

WORK EXPERIENCE

Front-End Development Intern - Edunet Foundation

May 2024 - Jul 2024

- Designed and implemented a personal portfolio website using HTML, CSS, and JavaScript to highlight projects and technical skills.
- Implemented a responsive design to ensure seamless accessibility across various devices and screen sizes.
- Enhanced user experience by integrating interactive elements and optimizing website performance .

PROJECTS

Saregama Music Streaming App

[Link to Github](#)

Developed an online web-based music player using HTML, CSS, JavaScript, and PHP. Utilized Php-MyAdmin for database management and XAMPP as the local server. Implemented features such as user authentication, music search, playlist management, and audio streaming.

Hotel Room Booking System (C++, OOPS)

[Link to Github](#)

Developed a hotel room booking system in C++ using object-oriented programming principles. Implemented features such as user authentication, room availability tracking, booking management, and payment processing.

Sentiment Analysis- Democrats vs Republicans

[Link to Github](#)

Designed and implemented a Sentiment Analysis project using Python and Jupyter Notebook, with a focus on text data preprocessing and feature extraction. Implemented machine learning models, including Logistic Regression, Random Forest, and Support Vector Machine, for sentiment classification. Evaluated model performance using accuracy, precision, and recall metrics to assess classification effectiveness.

EDUCATION

2022-2026	B.Tech CSE SRM University AP	(CGPA: 7.66)
2022	Class 12th Board of Intermediate AP	(93%)
2020	Class 10th SSC Board	(96%)

CERTIFICATIONS

Front-End Development - EDUNET FOUNDATION

[Certificate Link](#)

NPTEL - Joy of Computing Using Python

[Certificate Link](#)

SKILLS

Programming Languages	C, C++, Python
Web Development	HTML, CSS, JavaScript
Computer Science Concepts	Data Structures and Algorithms (DSA), Object-Oriented Programming (OOP)