

# PRASANNA DONGA

2-151 Rameswaram, East Godavari, Andhra Pradesh, India - 533251

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## Education

**Raghu Engineering College, Visakhapatnam**

**2020 – 2024**

*Bachelor of Science in Computer Science*

*CGPA : 8.6*

**Narayana Junior College, Razole**

**2018 – 2020**

*Senior Secondary(Class XII)*

*CGPA : 9.02*

## Experience

**Edfling**

**July 2023 – September 2023**

*Web Developer Intern*

- Worked on the Course Portal of the company, and Different Sections of the Website Like Lecture Uploading Section of an E-Learning Portal and Login and Register pages of Website.
- Working with the team on the design, development, and Integration of API.
- Optimised the Code using React Hooks, serverside languages like NodeJs, for Styling uses React-Bootstrap
- Worked on, API Integration, Designing and Creating New Components Using ReactJS, React Styled Components

**AICTE**

**July 2022 – September 2022**

*AI-ML Virtual Internship*

- Successfully completed the AWS Cloud Foundation training, demonstrating proficiency in cloud computing concepts and services.
- leveraging IAM to create and manage user accounts, assign administrative roles, and configure access to AWS services, boosting operational efficiency and security measures. administrative roles, and configuring access to AWS services.

## Projects

**Full Stack Booking App** | *ReactJs* | *Node.js* | *Express.js* | *MongoDB* | *Vite* | *HTML* | *CSS*

- Enabled users to easily upload images of the places they are booking or renting.
- Handled server-side logic with Node.js and MongoDB as the database for user data storage.
- Enhanced security by implementing JWT authentication and authorization, protecting user data and ensuring the integrity of the application

**Fitness Training App** | *JavaScript* | *ReactJs* | *Rapid APIs* | *HTML* | *CSS*

- Built a Completely Responsive Gym Website that shows Exercise according to the category chosen and YouTube videos, exercise information, and GIFs related to it.
- Integrated with ExerciseDB and the YouTube Search Download API from RapidAPI.

**The Weather App** | *JavaScript* | *ReactJs* | *HTML* | *CSS*

- Developed a responsive weather application using React and React Bootstrap.
- Enabling users to input a city name and obtain real-time temperature in Celsius by integrating the OpenWeatherMap API integration.

## Technical Skills

**Languages** : Python, Java, JavaScript, SQL

**Frameworks and Libraries** : HTML, CSS, ReactJS, NodeJS, ExpressJS, MongoDB, Bootstrap, Tailwind CSS

**Technologies** : Git, GitHub, AWS

## COURSEWORK

- Data structure and algorithm
- Object Oriented Programming
- Database Management System