

Guntakanti Aishwarya Reddy

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Professional Summary

Full stack developer and aspiring writer, I build websites and craft stories that captivate. Bridging tech and creativity to deliver excellence in both fields.

Education

Year	Degree/Examination	Institution/Board	CGPA/Percentage
2024	Bachelor of Technology	JNTU college of Engineering Ananthapuramu	9.06/10.0
2020	Intermediate (Class XII)	Sri Chaitanya Junior College	985.0/1000.0
2018	Matriculation (Class X)	Ridge School	491.0/500.0

Internship and Certifications

Meta | React Basics

August 2023 - September 2023

MongoDB Inc | Introduction to MongoDB

June 2023 - September 2023

Solar Secure Solutions | Full Stack Web Developer Intern

May 2023 - July 2023

Worked as a Full Stack Web Developer intern for 2 months and completed a major project named Food Industry App using Nodejs and MySQL.

Code Clause | Web Developer intern

April 2023 - May 2023

Completed internship on Web Development by completing all kinds of tasks assigned to me.

Oasis Infobyte | Web Developer intern

February 2023 - March 2023

Completed internship on Web Development by completing all kinds of tasks assigned to me.

NPTEL/SWAYAM | Social Networks

February 2023 - April 2023

Internship Studio | Web Developer intern

December 2022 - January 2023

Completed internship on Web Development by completing all kinds of tasks assigned to me.

NVIDIA | Deep Learning Workshop

April 2022 - April 2022

Projects

IPLT20 WEBSITE | Jawaharlal Nehru Technological University Anantapuramu ([link](#))

May 2023 - May 2023

It is a React Based IPL Gamer website that gives the details about all the teams and Players, made using React, React Router, React Bootstrap, Material UI. It discloses all the IPL details like Points Table and schedule too...

WEATHER FORECAST | Jawaharlal Nehru Technological University ([link](#))

April 2023 - April 2023

This is a Project that forecasts live weather for 3 days. This can be used to get current weather data and future weather predictions. This project is made with ReactJS and Open Weathermap API.

WORK FLOW DESIGNER | Jawaharlal Nehru technological University ([link](#))

February 2023 - February 2023

This is a web application for designing and managing workflows. It is built using ReactJS and reactflow, and it also uses a mock API for data retrieval. Using this tool, can generate good workflow models with good UI and schedule work flows.

AARVI'S IN | Jawaharlal Nehru Technological University Anantapur ([link](#))

January 2023 - January 2023

This is a Front-End Model for an E-commerce fashion store application which is built using HTML, CSS, JavaScript, Bootstrap.

Skills

Computer languages	C, C++, HTML, CSS, Javascript, Python, Java, Machine Learning
Software Packages	React, MySql, Bootstrap, NodeJS, Mongo DB, Express JS
Additional Courses Taken	Data Structure
Soft Skills	Public speaking, Communication Skills, Teamwork, Leadership, Decision-making, Critical Thinking, Creativity
Others	Microsoft Office

Co-Curricular Activities

Leading Web Development Pod

Appc Developers Community

As a dedicated member of the Appc Developers Community, I took on the responsibility of leading a Web Development Pod

Upcoming Writer

"A Love Write: words of affection and connection" (2023)

As a passionate writer, I authored a book titled "A Love Write," which was published in 2023.

Intercollegiate Sports Tournament Participant

Throw Ball

I enthusiastically represented my college in Intercollegiate Sports Tournament, a competitive intercollegiate sports event.

Student Coordinator

Pixel: National Level Technical Symposium

In my capacity as a Student Coordinator for Pixel, a prestigious national-level technical symposium, I played a major role in organizing and managing various aspects of the event.