

YERRAMACHU NITHIN KUMAR REDDY

Kadapa / nithinyerramachu@gmail.com / 9612571256 / 20/11/2004 /

<https://www.linkedin.com/in/yerramachu-nithin-kumar-reddy-a89293281>

OBJECTIVE

Recent graduate with hands-on experience in full stack development through academic projects and internships. Seeking an opportunity to apply my skills in JavaScript, React, Node.js, and databases to build impactful software in a collaborative environment.

EDUCATION

Sri Venkateswara college of Engineering, B.TECH , ECE 2022-2026

- GPA: 8.72/10.0

Narayana Junior College, Intermediate 2020-2022

- GPA: 9.52/10.0

Sai Baba High School, SSC 2019-2020
GPA: 10.0/10.0

SKILL SET

Frontend: HTML, CSS, JS, ReactJS, AngularJS

Database: SQL

Programming languages: C, python, Java

INTERPERSONAL SKILLS

- Leadership skills.
- Problem Solving.
- Management & Coordination

CERTIFICATIONS AND ACHIEVEMENTS

Frontend Java for full stack development by Coursera

Covered frontend technologies and Java essentials for full stack development

Included hands-on projects using HTML, CSS, JavaScript, and Java.

Artificial Intelligence Foundations by IBM SkillsBuild

. Learned core AI concepts including machine learning, neural networks, and real-world applications. Credential issued in March 2025.

Certified in Deloitte

- Completed a virtual internship via Forage in February 2025, covering hands-on tasks in Coding and Development aligned with real-world business scenarios.

Cisco Certified: Introduction to Networks (CCNA)

- Completed Cisco Networking Academy's Introduction to Networks course. Gained foundational skills in networking concepts, protocols, and network infrastructure.

PROJECTS

React Task Manager App

Built using React with modular components and controlled forms

Applied one-way data binding to manage state and user inputs

Used React hooks (useState, useEffect) for dynamic behavior and side effects

WORKSHOPS

- participated a workshop on Embedded Systems.
- Participated in a Web Development Workshop by Saredufy WPA Pvt. Ltd., covering front-end fundamentals

LANGUAGES KNOWN

- Telugu
- English

