

JAGADEESH CHAKALI

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About Me

Full-stack developer specializing in the MERN stack with hands-on experience building production-ready applications using React.js, Next.js, Node.js, Express.js, and MongoDB. Seeking a Software Developer role to contribute to impactful projects and grow in a collaborative engineering environment.

Projects

FocusMate – Smart Study Planner

Tech Stack - Next.js, Tailwind CSS, Zustand, MongoDB

- Full-stack study management platform with notes, playlists, and daily schedules
- Implemented user authentication and a responsive dashboard UI.

[Live Demo](#) | [Code](#)

StayFinder – Booking App

Tech Stack - React.js, Tailwind CSS, MongoDB, Node.js

- Created a booking platform with JWT-based user authentication and advanced search/filtering.
- Integrated backend search by location and price.

[Live Demo](#) | [Code](#)

JagguBlogs – Full-Featured Content Publishing Platform

Tech Stack - React.js, Tailwind CSS, Appwrite (Database, Auth, Storage)

- Designed content publishing platform (JagguBlogs) with using Appwrite as a Baas
- Implemented user authentication and posting blogs.

[Live Demo](#) | [Code](#)

Tools & Technologies i Use

Frontend Development	→	HTML5, CSS3, JavaScript, React.js, Next.js, Tailwind CSS, Redux, Zustand.
Backend Development	→	Node.js, Express.js, RESTful API Design, JWT Authentication.
Database	→	MongoDB, PostgreSQL.
Programming Languages	→	Java, JavaScript, SQL, Python.
Tools & Technologies	→	Git & GitHub, VS Code, Postman, Docker

Academic Profile

Bachelor of Technology – Computer Science (IOT) :

G. Pullaiah College of Engineering and Technology, Kurnool (2021 – 2025) | CGPA: 7.9/10

Board of Intermediate Education (MPC) :

Sri Chaitanya Junior College, Kurnool (2019 – 2021) | CGPA: 8.0/10

Secondary School Certificate :

Sree Sreenivasa High School, Kurnool (2019) | CGPA: 8.7/10

Certifications & Achievements

- Runner-up – GDSC Hackathon (30+ teams)
- Full Stack Web Developer Bootcamp – Udemy
- NPTEL Certifications:
 - Cloud Computing
 - IIoT (Industrial Internet of Things)
 - Joy of Computing using Python

Internship

Java Developer Intern – Amaravathi Institute of Technology (Remote) | Jan 2024 – Mar 2024

- Built basic Java-based applications as part of a backend module.
- Practiced OOPs, JDBC integration, and modular Java programming