

Harish Anculgari

Full Stack Developer and Data Science Graduate

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Summary

Motivated and detail focused Full Stack Developer and Data Science Graduate with experience in building modern web applications. Strong exposure to artificial intelligence driven systems, secure authentication workflows, and production ready deployments using current web technologies.

Technical Skills

Web Technologies: HTML, CSS, JavaScript, TypeScript, React, Nextjs, Tailwind CSS, responsive design

Backend Technologies: Nodejs, Express, REST interfaces, API integration, authentication workflows, session management

Databases and Platforms: MongoDB, PostgreSQL, Prisma, Mongoose, Cloudinary, Vercel, Render

Payments and Integrations: Razorpay payment integration, webhook handling

Development Tools: Git, GitHub, Postman, Thunder Client, Axios, environment configuration

Programming Languages: Python, Java, data structures and algorithms

Projects

Artificial Intelligence Software as a Service Platform

Nextjs, TypeScript, Prisma, PostgreSQL, NextAuth, Razorpay, Vercel

Project Link: ai-saas-application-gamma.vercel.app

- Designed and developed an artificial intelligence software as a service platform offering chat assistance, content generation, and document summarization tools.
- Implemented secure user authentication, controlled user access, and a usage credit system.
- Built multiple tools including an AI chat assistant, blog generator, email writer, and PDF summarizer.

Authentication Profile Application

Nextjs, MongoDB, Mongoose, NextAuth, Cloudinary

Project Link: project2-tau-olive.vercel.app

- Developed a web application supporting user registration, login, logout, and profile management features.
- Ensured secure session handling and validation for protected routes.

YouTube Clone Application

React, Nodejs, Express, MongoDB, Mongoose, Cloudinary, Tailwind CSS

Project Link: clonetube-frontend.vercel.app

- Built a video sharing application with features including uploads, likes, comments, subscriptions, and watch history.
- Implemented API based video listing and dynamic video playback.
- Managed user interactions such as likes and comments using backend APIs.

Blog Application

React, Appwrite, Cloudinary, Tailwind CSS

Project Link: appwrite-megablog-weld.vercel.app

- Created a blogging platform supporting post creation, editing, and deletion with secure authentication.

Certifications

Google Data Analytics Certificate AI for Beginners by HP Life Data Science and Analytics by HP Life

Relational Database Management System

Education

Bachelor of Technology in Data Science

Malla Reddy College of Engineering and Technology, Hyderabad

2022 to 2025