RISHIPREETH CHINTHAKINDI

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EDUCATION

Bachelor of Computer Science, CVR College of Engineering   August 2022 - April 2026
CGPA : 9.3 (till 3rd year)

Board of Intermediate Education, Narayana Junior College   April 2020 - April 2022
Stream : MPC
Percentage : 96.9

Board of Secondary Education, Narayana Olympiad School   March 2020
Stream : MPC
GPA : 10.0

SKILLS

Languages: Java, C, C++, JavaScript, Python
Technologies: HTML, CSS, Bootstrap, Git, RESTful APIs
Frameworks and Libraries: ReactJS, Tailwind CSS, NodeJS, ExpressJS, Flask, Django
Full Stack Development: ReactJS, NextJS, Router, Express, NodeJS, Redux, MERN Stack
Databases: MySQL, PostgreSQL, SQLite, MongoDB
APIs: Strapi, GraphQL, Postman, Express
CourseWork: Data Structures, Algorithms, Database Management, Agile Methodology, Object-Oriented Programming, Operating Systems, Software Development, Web Development

PROJECTS

Crunch Chat Platform
Tech Stack: Flask, HTML5, CSS3, JavaScript, Bootstrap, SQLite
- Developed a real-time messaging platform for 100+ users using Flask, SQLite, and WebSockets.
- Implemented group chat and notifications, increasing user engagement by 25

RhythmStream Music Hub
Tech Stack: React.js, Node.js, MongoDB, Express.js
- Created a scalable music streaming platform supporting 500+ playlists and 1,000+ songs using React.js and Node.js.
- Enabled real-time audio playback for 150+ users simultaneously, improving user experience.
- Reduced API response times by 20

StayNest Property Portal
Tech Stack: EJS, Node.js, MongoDB, Passport.js
- Built a property listing platform with 1,000+ listings and a secure booking system using Node.js and MongoDB.
- Enhanced user authentication with Passport.js, ensuring a 98
- Improved user satisfaction by 30

ACHIEVEMENTS

- **BlockBinge Hackathon Winner** - December 2023 (MLSA Student Chapter - USAR)
  Designed a secure voting system with smart contracts (Solidity) and front-end integration (Web3.js), improving transparency and security.
- **HackSphere Hackathon Winner** - October 2023 (BITS Pilani, Hyderabad Campus)
  Implemented a **One-on-One Chat System** with Python and Django, incorporating real-time messaging with Django Channels and secure user authentication, facilitating seamless and secure communication.
- Solved 500+ problems on LeetCode (Rating: 1700+) (Link) and earned a 5-Star rating on HackerRank, demonstrating strong algorithmic and coding expertise. (Link)
- Achieved 2 Gold Medals, Badminton Championship, School Annual Games – Demonstrated athletic excellence and teamwork
- Student Lead, Cybernauts College Club – Organized 10+ events, including quizzes and coding competitions, engaging 200+ participants