CHAITANYA BHIMIREDDY

Aspiring software developer eager to leverage my coding skills, problem-solving abilities, and innovative mindset to contribute to a dynamic team. Committed to continuous learning and delivering high-quality solutions that drive organizational succes

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience Fresher
- Current Location Hyderabad

SKILLS

- Communication Skills
- Personality Development
- Leadership Skills
- Problem Solving Skills

TECHNICAL SKILLS

- Python
- Java
- Html
- Css
- Java Script
- Mysql
- Git & Github

LANGUAGES KNOWN

- English
- Telugu

COURSES & CERTIFICATIONS

- C Language
- Core Java Certification
- Java Full Stack Certification

INTERNSHIPS

1. Smart Internz, 3 Months

Spearheaded the development and implementation of new features for the Android application.
Collaborated effectively with the team to troubleshoot and debug issues.

2. Black Buck, 4 Months

The system allows patients to easily book appointments with doctors through an online platform.

PROFILE SUMMARY

Focused and Goal-Oriented Engineering Professional
A highly motivated engineering professional with a strong desire to build a successful career in Software Development and Testing within the IT industry.
Skilled in analyzing and interpreting complex problems, combining project experience with logical and analytical thinking to find effective solutions.
Proficient in Java, SQL, HTML, and other technologies. A proactive individual with excellent communication, coordination, analytical, and networking capabilities.

EDUCATION HISTORY

Graduation

Course: B.Tech/B.E.(Computer Science and Technology)

College: Bhimavaram Institute of Engineering and Technology

Year of Passing: 2024

Grade: 7.35

INTERMEDIATE

Course: Intermediate(MPC)

College: Vizag Defence Academy

Year of Passing: 2020

Grade: 8.5

10TH

Course: 10th Standard(CBSE)

School: Nalanda

Year of Passing: 2018

Grade: 7.0

PROJECTS

1, A Proxy Re-Encryption, 4 Months

Secure Data Sharing Developed a Proxy Re-Encryption (PRE) approach for Iot environments using block chain to enable secure and efficient data exchange without

Decentralized Key Management Implemented crypto-graphic techniques for cipher text transformation and managed encryption keys and access controls through a decentralized block chain system.

OTHER INTERESTS

- Reading Books
- Playing Games

2.   Standard Application, 2 Months

The application processes and manages essential college-related data, such as student information, marks, and academic records, ensuring accurate data input, storage, and retrieval.

The application likely provides a user-friendly interface that allows administrators or users to interact with the system easily, enabling operations like data entry, updates, and report generation.

Declaration

I here by declare that the details furnished above are correct to the best of my knowledge and I undertake to inform of any changes there in, immediately

Chaitanya Kumar Reddy

Hyderabad