

Jagadeesh Nanneboyina

Fresher

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Skills

- **Programming Languages** : Java, SQL, DSA , Problem Solving
- **Libraries and Frameworks** : Bootstrap
- **Tools** : Canva, Web Development, MS tools
- **Other Skills** : Data Structure and Algorithms

Projects

BLOCKCHAIN FOR SECURE EHRS SHARING OF MOBILE CLOUD-BASED E-HEALTH SYSTEM

- Leverage blockchain technology to improve security, privacy, and efficiency in sharing Electronic Health Records (EHRs)
- Implement blockchain within a mobile cloud-based e-health system for enhanced data management.
- Create a robust and transparent framework to maintain the integrity of health records.
- Ensure user privacy is safeguarded while improving accessibility to health records.
- Optimize system efficiency through the use of blockchain technology in e-health.

Achievements

- Appreciation Award from SevaBharathi, presented by Jagadeesh Babu Sir for top contributions to their projects like community service, development and maintenance of website
- Solved over 500 Data Structures and Algorithms challenges at Scaler Academy, consistently ranking within the top 10% of learners
- Earned a 4-star rating in **SQL** and a 5-star rating in **Java** on **HackerRank**, demonstrating strong technical skills.

Education

Scaler Specialized in Software Development & Problem Solving	2024
andhra Loyola College B.Sc(Big Data Analytics)	2022
Chaitanya Junior, Degree and PG College INTERMEDIATE EDUCATION	2019

Certifications

Successfully mastered and cleared the **Java, Data Structures, and SQL** assessment at Scaler, showcasing database management and querying proficiency.

Freelancing

With 2 years of freelancing experience, I have successfully designed and developed 7 websites, delivering user-friendly, responsive designs and functional solutions. My expertise spans WordPress, front-end development, and creating customized websites to meet diverse client needs.

Personal Interests/ Hobbies

Browsing Internet, Mobile Photography, Listening Music, Traveling

Workshops / Hackathons

"Actively participated in 8 workshops and co-hosted 3 hackathons (32 hours each), helping students build web development skills and gain hands-on experience in creating real-world web applications."