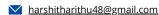
Harshitha G



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in https://www.linkedin.com/in/harshitha-rithu-421564231

Education

BACHELOR IN ENGINEERING

JSS ACADEMY OF TECHNICAL EDUCATION BENGALURU, KARNATAKA

COMPUTER SCIENCE OVERALL CGPA = 9.11/10

SENIOR SCHOOL (12th)

SURANA INDEPENDENT PU COLLEGE, BENGALURU, KARNATAKA

Passed: 2021

• PCMC - 89.0% (STATE)

HIGH SCHOOL (10th)

SJR KENGERI PUBLIC SCHOOL, BENGALURU, KARNATAKA

Passed: 2019 • 88.8%(ICSE)

Technical Skills

PROGRAMING Java

FRONTEND HTML CSS JavaScript

BACKEND MySQL

Data Structures and Algorithms OTHER SKILLS Git VS Code IntelliJ Eclipse **TOOLS NetBeans** Apache Tomcat

Internship

Java FullStack Web development Sept 2024 - Dec 2024

SIVA Complete Solutions Pvt Ltd

- Built a responsive job portal using HTML, CSS, JavaScript, React.js, Java, and MySQL for job postings and applications.
- Implemented secure role-based authentication for admins, employers, and job seekers.
- Integrated RESTful APIs for efficient frontend and backend communication.

Machine Learning With Python Oct 2023- Nov 2023

Varcons Technologies Pvt Ltd

- Tested the Blind Assist prototype designed for visually impaired users to access library resources on Android devices.
- Verified functionality using a microphone for sound input processed by the Android platform.
- Conducted necessary testing with the provided source code.

Projects

AI GENERATED ART GALLERY



25 October 2023 - 25 November 2023

- Al Generated Art Gallery is a platform to showcase various art produced by the artificial intelligence.
- Based on HTML, CSS, JavaScript this project refers to artforms that use artificial intelligence technology to create, express and display.
- This automated project also provides information about popular Al art, reviews, details and description about the art showcased.

VOTING SYSTEM USING BLOCKCHAIN



14 May 2024 - 14 July 2024

- Developed a decentralized voting system using blockchain technology, ensuring transparency, immutability, and trust in the voting process.
- Implemented smart contracts on the Ethereum blockchain to automate vote casting and tallying, enhancing reliability and minimizing the risk of fraud.
- Leveraged blockchain technology to create a secure environment where all votes are recorded immutably, preventing tampering and ensuring election integrity.

TECH BLOG



12 October 2024 - 28 November 2024

- Developed a full-stack blogging application with features like user registration, authentication, and dynamic blog management using Java, Spring Boot, JSP, and MySQL.
- Implemented responsive design and user-friendly UI with Bootstrap, enabling seamless blog creation, editing, and multimedia uploads.
- Built comprehensive RESTful APIs and optimized relational database interactions, deploying the application seamlessly on **Apache Tomcat for testing** and effective demonstration.

Achievements

- AIR rank 230 in Undergraduate common entrance exam for design (UCEED) with 98.32 percentile.
- Solved 100+ problems on Leetcode.
- Part of **UI-UX** team in college funded project **E-Kart**

Hobbies and Interests

Reading Books

Writing

Sketching