Sudhishna Emmadi

Compassionate. Innovative

To excel as a Full Stack Java Developer, bringing passion and proficiency to every project. Eager to collaborate, innovate, and drive results in a team-centric environment, delivering solutions that exceed expectations and propel organizational success.

sudhishnaemmadi@gmail.com

9391300549

Telangana, India

0

linkedin.com/in/sudhishna-emmadi-56a37024b

in

EDUCATION

B.Tech

Kakatiya Institute of Technology and Science

08/2019 - 05/2023 8.5

Courses

 Computer Science Engineering and Networks

Intermediate

Alphores Junior College

06/2017 - 05/2019 81.8%

Courses

MPC

SSC

St.Joseph's High School

2017 9.5

INTERNSHIPS

FullStack Java Development

Apex Software Solutions

07/2023 - 05/2024

Achievements/Tasks

- During my internship, I gained hands-on experience with core Java, JDBC, HTML, CSS, JavaScript, jQuery, MySQL, Spring Boot, React.js, and MongoDB.
- Developed various projects, enhancing my skills in both front-end and back-end technologies. Additionally, I learned AWS fundamentals, which helped me understand cloud-based application deployment and management.
- This comprehensive experience has equipped me with the tools and knowledge to excel as a Full Stack Java Developer.

CyberSecurity Virtual Internship

Achievements/Tasks

- Learned Packet Tracer Simulation Tool: Connecting routers to Enddevices and setting up network configurations.
- Studied Cybersecurity Fundamentals: Gained knowledge of different types of threats and the importance of cybersecurity.

SKILLS



PERSONAL PROJECTS

E-Commerce

- Technologies used: Java, HTML, CSS, Bootstrap, JavaScript, WAMPserver, and MySQL.
- This e-commerce project is a dynamic and user-friendly online marketplace designed to offer a seamless shopping experience. Users can order their products securely with added bank account integration for seamless payments. Upon successful payment, users receive order confirmation notifications via email for a hassle-free shopping experience. Additionally, users can add products to their wishlist for future reference and easy access.

HandyHelpers

- Technologies used: HTML, CSS, Bootstrap, JavaScript, jQuery, WAMPserver, and MySQL.
- This platform offers various Homeservices to users, enabling them
 to find service providers based on locations and service names with
 ease. It's highly user-friendly, facilitating seamless navigation.
 Worker can also view user locations, enhancing efficiency. Security
 is ensured with robust password encryption, safeguarding user data
 and privacy.

AspireHub

- Technologies used: HTML, CSS, Bootstrap, JavaScript, Spring Boot, WAMPserver, and MySQL.
- AspireHub revolutionizes job hunting with its intuitive platform, offering a seamless experience for users to apply for jobs, take exams related to the positions they applied for, and receive timely notifications. For selected candidates, we will send emails to inform them of their selection. With AspireHub, we aim to redefine the job search process, providing a modern, efficient, and user-centric solution for career advancement.

QuickHealth

- Technologies used: JavaScript, React, Spring Boot, MongoDB, Bootstrap, HTML, CSS.
- QuickHealth revolutionizes healthcare online. With JavaScript-powered seamless functionality, find doctors, book appointments, and receive prescriptions effortlessly. Integrated pharmacy offers convenient medication ordering with cash-on-delivery. Intuitive Bootstrap, HTML, CSS interface ensures user-friendly navigation. Doctors can call to the patients based on appointments dates. Users can give feedback to the doctors also.

CERTIFICATES

TCS Career Edge Knockdown the Lockdown

Cisco Introduction to Cybersecurity

Cisco Introduction to Packet Tracer

Cisco Cybersecurity Essentials

Google Cloud Fundamentals