

DARSE SHIKARI VASUDEV

✉ vasudevds1729@gmail.com ☎ +91 8328203617 in LinkedIn 🐙 Github 🏠 HackerRank 📁 Portfolio

PROFILE

Software engineering student with a passion for developing innovative solutions to real-world problems. Proficient in programming languages and software development tools. Seeking a challenging position in a leading company where I can use my skills to contribute to the success of team and the organization.

EDUCATION

Bachelor of Technology in Computer Science and Engineering, Oct 2020 – present
Malla Reddy Engineering College
CGPA:8.91

Intermediate, Narayana Junior college Jul 2018 – Mar 2020
MARKS:982/1000

PROFESSIONAL EXPERIENCE

Web Developer & Design Intern, The Spark's Foundation May 2022 – Jun 2022

- Developed a Interactive Banking website that allows users to conduct various banking transactions such as fund transfer between users. Also records every transaction into database.
- Gained experience in HTML, CSS, JavaScript, PHP, and MySQL.

SKILLS

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|----------------------------------|--------------|---------|------------------|
| • Java | • HTML,CSS | • MERN | • Git and GitHub |
| • C / C++ | • Bootstrap | • MySQL | • VS Code |
| • Data Structures and Algorithms | • Javascript | • PHP | • Eclipse IDE |

PROJECTS

Banking Website May 2022 – Jun 2022

- Real-time web application that incorporates a database system to facilitate efficient management of user data and transactional records. Furthermore, the system enables users to conduct banking transactions such as inter-user fund transfers.
- Tech Stack: Front-end** - HTML,CSS & JAVASCRIPT , **Back-end** - PHP , **Database**-MySQL

Home Automation Aug 2021 – Oct 2021

- Developed a home automation system that uses sensors to monitor the home environment for safety and security.
- Implemented features such as door and window sensors, motion detectors, and smoke detectors to alert users of potential hazards. Integrated the system with a remote monitoring service to allow users to check on their home's status from anywhere.
- Designed the system to be energy-efficient by automating the control of lights, thermostats, and other appliances.
- Successfully deployed the system in a real-world home and demonstrated its ability to improve safety, security, and energy efficiency.

CERTIFICATES

Programming in Java NPTEL-SWAYAM	Certificate of Internship Completion (GRIP) The Spark's Foundation
Data Structures using C and C++ Udemy	SQL(Basic) HackerRank
Introduction to Web Development with HTML,CSS,JAVASCRIPT IBM- Coursera	Javascript(Basic) HackerRank

ACHIEVEMENTS

Technical Coordinator Oct 2022

Coordinated technical events and helped participants to accomplish their tasks.