SHANTVEERESH V S

OBJECTIVE

Seeking a challenging position in a reputed organization where I can learn new skills, expand my knowledge, and strengthen my learnings.

ADDRESS

Shivabasava Nagar, Haveri-581110 (Permanent)

PHONE

8431983269

EMAIL

shantaveereshvs@gmail.com

URL

- https://www.linkedin.com/in/shantveeresh-sheelavantar-3193061b7
- https://github.com/svsGithub10

SKILLS

Good in JAVA, C/C++, Python

Strong in HTML and CSS,

JavaScript, MySQL,

Quick learner,

Good problem-solving ability,

Leadership, Team player.

PUBLICATIONS

Chatura Suraksha Kavacha – The Smart Safety Helmet for Mine Workers Published a research paper entitled 'Chatura Suraksha Kavacha – The Smart Safety Helmet for Mine Workers' in the International Journal of Scientific Research in Computer Science, Engineering and Information Technology (IJSRCSEIT).

Find the paper here:
https://drive.google.com/file/d/1ZPeca5cvo9_5PwTpkqtSuycIhTCs3cxp/view?usp=sharing

INTERNSHIPS

SOFTWARE DEVELOPMENT INTERN,
KODNEST TECHNOLOGIES | JUNE, 2023 – DECEMBER 2023
LOCATION: BANGALORE
Intern at kodnest, where I acquired practical skills in java, MySQL, contributing to real-world projects and learning directly from industry professionals.

DATA SCIENCE DEVELOPMENT INTERN,
INDATAAI SOFTWARE SOLUTION | AUGUST, 2022 – SEPTEMBER, 2022
LOCATION: HUBLI
Here majorly involved in the "data science" with application named "Sanjeevini hospital" using django frame work.

EDUCATION

Bachelor of Engineering (B.E), Smt Kamala Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar.
Dist.: Gadag
2019-2023
7.5(CGPA)

Pre-University, SMIORE PU College, Vyasanakere
Dist.: Bellary
2017-2019
86.67%

PROJECTS

The smart safety helmet for mine workers (2022-2023) (Major),

- An IOT Based final year academic project.
- The proposed work talks about safety helmet which is used to avoid the accidents which will cause in the work space with a low-cost sensor.
- The smart helmet has been produced to assist miners operating in the mining industry.

Simple Bus Booking (2021-2022),

- A Data Base Management System mini project using PHP and SQL.
- Online Bus Booking System cloud based totally online software.
- This system would help clients to book a seat for their journey, book bus.
- This device would also assist the owner to manipulate the coaches, employees, clients, services etc.

Basic Company Portfolio (2024)

- A simple front-end project Using HTML and CSS, Little JavaScript.
- Very attractive design and responsive for different screens with the help of CSS.
- Animated interfaces and attractive gallery and navigation designs.
- Look out – "https://svsproject001.netlify.app/"

CERTIFICATIONS

- **Hackerrank certifications,** SQL (Basics & Intermediate), JAVA Basics.
- **Winner of Code Wizard,** SKSVMACET Melanze - National Level Technical event. (2023)
- **Winner of KSCST Student Project Programme - 46th Series,** Karnataka State Council for Science and Technology. (2023) our project got "Best project of the year - 2023".
- **freecodeCamp certification,** Responsive Web Design developer certificate. (2024)

ACHIEVEMENTS

- Final year Academic project Titled **"Chatura Suraksha Kavacha"** Awarded Best project of the year – 2023.
- Participating in State level 24-hours HACKATHON CODEFIESTA 2.0 conducted by FORTUNE association on 2022.
- Workshop and Hands-on Training on "Full Stack Development" organized by CSE Dept. and Skill Development Cell on 2021.