

SHANTVEERESH V SHEELAVANTAR

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CAREER OBJECTIVE

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

EDUCATION

- **Bachelor of Engineering (B.E), in Computer Science and Engineering** 2019-2023
Smt Kamala Sri Venkappa M. Agadi College of Engineering & Technology, Lakshmeshwar. Dist.: Gadag
7.43(70.5%)
- **Pre-University, Specialization: PCMCS (Computer Science)** 2017-2019
SMIORE PU College, Vyasanakere. Dist.: Bellary
86.67%

SKILLS SUMMARY

- **Languages:** Java, MySQL, Python.
- **Frameworks:** SpringBoot, React.js, Frontend technologies (HTML, CSS, JavaScript).
- **Tools:** Git/GitHub, Eclipse, VS Code.
- **Soft skills:** Quick learner, Problem solving, Logical and Analytical thinking, Communication.

INTERNSHIPS

- **SOFTWARE DEVELOPMENT INTERN, KODNEST TECHNOLOGIES** June 2023 – Feb 2024
LOCATION: BENGALURU
Intern at kodnest, where I acquired practical skills in java, MySQL, contributing to real-world projects and learning directly from industry professionals.
- **PYTHON DATA SCIENCE INTERN, INDATAAI SOFTWARE SOLUTION** Aug 2022 – Sep 2022
LOCATION: HUBLI
Here majorly involved in the "data science" with application named "Sanjeevini hospital" using **Django** frame work.

PROJECTS

- **The smart safety helmet for mine workers (Major)** 2023
 - 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 low-cost sensor(s).
 - The smart helmet has been produced to assist miners operating in the mining industry.
- **SHOPKART – An e-commerce Web Application** 2024 - 25
 - SHOPKART is an e-commerce full stack web application using Java, Spring and frontend technologies.
 - The admin user can add new products whereas the customer can explore products, add them to the cart as well as check out.
 - The users need to register and login with OTP based authentication to access functionalities.
- **KODBOOK – A Social Media Application** 2024
 - Developed robust backend systems using Java Spring Boot for KodBook.
 - Enhancing performance, scalability, and user experience of the social media application.
 - User can create post, view post, like post, comment post, and many other functionalities as a social media.

CIRTIIFICATION & ACHIVEMENTS

- Software Development internship Course Completion, From Kodnest Technologies-Bengaluru. (2024)
- freecodeCamp certification, Responsive Web Design developer certificate. (2024)
- Hackerrank certifications, SQL (Basics & Intermediate), JAVA Basics. (2023)
- 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".