

SHRIDHAR PATTAR

(+91)7619226764 ◇ Bangalore, Karnataka
shridharic405@gmail.com ◇ [LinkedIn](#) ◇ [GitHub](#)

SUMMARY

Full Stack Developer with 1 year of experience using React and Spring Boot to build scalable software solutions. Skilled in delivering high-quality code and enhancing user experiences..

SKILLS

Programming Languages	Java, JavaScript
Frameworks & Libraries	Spring Boot, React
Database Management	MySQL, MongoDB
Web Technologies	HTML5, CSS, REST API
Tools & Platforms	GitHub, Postman, IntelliJ IDEA
Data Structures & Algorithms	Arrays, Strings, Sorting Algorithms
Soft Skills	Communication, Problem-solving, Leadership, Collaboration

EXPERIENCE

Web Development Internship Vision2Win Software Solutions	Nov 2022 - March 2023
--	-----------------------

- Acquired frontend development skills and created a user-friendly e-commerce website.
- Worked in a collaborative environment.

Backend Development Training from Durga Software Solutions	May 2023 - Jan 2024
--	---------------------

- Mastered Backend Development skills.
- Developed a Full Stack Project using Spring Boot.

PROJECTS

E-commerce Platform. An online system for buying and selling clothes, featuring product listings, user accounts, and order processing. ([Visit Site](#))

Food Ordering Application. A web-based app for online food orders, including user management, menu browsing, and cart functionality. ([Visit Site](#))

Weather Application. A web app offering real-time weather updates and forecasts for user locations. ([Visit Site](#))

Portfolio Site. A personal site showcasing my projects, skills, and professional experience. ([Visit Site](#))

EDUCATION

Bachelor of Computer Science , KLE Institute of Technology, Hubli CGPA: 8	2023
---	------

XII , Mahesh PU College	2019
--------------------------------	------

EXTRA-CURRICULAR ACTIVITIES

- Led my team as captain in a university chess tournament, coordinating strategies and ensuring effective team collaboration.
- Competed in debate and public speaking events, honing communication skills.