






SUPRIYA LIMBOLE


Software Engineer


 Pune, India


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SOCIAL

 [Linkedin](#)

 [Portfolio](#)

 [Github](#)

 [Leetcode](#)

PROFILE

Aspiring MERN developer with a passion for creating dynamic and interactive web applications. Actively engaged in personal projects and self-learning to continuously expand my knowledge in full-stack web development. A fast learner, eager to contribute my skills and embrace new technologies to create innovative software solutions.

EDUCATION

- BE - computer [8.27 /10]**
AISSMSCOE, pune
2018 - 2022
- HSC [79.38%]**
Akutai Kalyani Girls Jr. College
2017 - 2018
- SSC [89.60%]**
C.B.Tupe Sadhana Girls School
2015 - 2016

SKILLS

- Java
- JavaScript
- HTML, CSS
- SQL, MongoDB
- React
- Tailwind CSS
- Git & Github
- OOPs

LANGUAGES

- English
- Hindi
- Marathi
- Telegu

PROJECTS

- Shopping Cart**
 - HTML5, CSS3, JavaScript, Socket.io | [Github](#)
 - Developed a shopping cart application, provides a user-friendly and visually appealing interface for online shopping.
 - Incorporated features like user login, signup, cart management, and user profile.
- Portfolio**
 - HTML5, CSS3, JavaScript | [Github](#)
 - This is portfolio project includes a collection of web pages highlighting my previous projects, skills, and contact information.
 - Smooth scrolling in each section. Developed first with the Mobile First methodology, then for desktop. Compatible with all mobile devices and with a beautiful and pleasant user interface.
- CRED-clone**
 - HTML5,CSS3,JavaScript | [Github](#)
 - This is a web application that replicates some of the core features of the popular credit card payment app, CRED. It is built using HTML, CSS, and JavaScript, and is designed to be responsive and user-friendly.
- Snake Game**
 - Java, javax.swing, java.awt | [Github](#)
 - In this game the snake can go to four directions according to the users response and whenever it hits the food the point will be increased by one and length also increased by one and the food is created at the new spot.

CERTIFICATES

The Web Developer Bootcamp | Udemy

For learning HTML5, CSS3, JavaScript (ES6+), ReactJS, NodeJS, ExpressJS, MongoDB, and deployment, with expertise in building responsive, secure, and dynamic web applications.

Responsive Web Design | freeCodeCamp

Completed a series of hands-on projects and challenges, demonstrating their understanding of HTML, CSS, and responsive design principles.

CyberSecurity Awareness and Innovation | Coursera

Certified in CyberSecurity Awareness with a focus on Identity Management, demonstrating expertise in effective protection mechanisms against common threats and innovative solutions for identity protection.

ACHIEVEMENTS

- Solved 500+ coding problems across multiple platform, including Leetcode, Codechef & Acciojob.
- Global rank 7124/410000+ in LeetCode Weekly Contest 340.
- Volunteered in blood donation campaign, managing & assiting donors throughout the campus, making a positive impact.

INTERESTS

 Music

 Read

 Travel

 Fitness