

Janani Subramanian

Email: jananisubramanian003@gmail.com | Phone: +91 8778208338

Location : Chennai

[!\[\]\(666e09182d4cd268646ea700ea60dcdf_img.jpg\) LinkedIn](#) | [GitHub](#)

PROFILE SUMMARY

Front End Developer with over 1 year of experience specializing in front-end web development. Expertise in JavaScript, React.js, Redux, HTML, CSS, and Core Java. Skilled in creating dynamic and responsive web applications, collaborating effectively within agile teams, and consistently delivering high-quality software solutions.

TECHNICAL SKILLS

- **Languages:** HTML5, CSS3, JavaScript (ES6+), React.js, Core Java.
 - **Operating Systems:** Windows.
 - **CI/CD Tools:** Jenkins.
 - **Project Management:** Jira.
 - **Databases:** MySQL.
 - **Code Management:** GitHub.
 - **Development Tools:** Visual Studio Code, Android Studio, IntelliJ, Eclipse
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WORK EXPERIENCE

Movate Technologies (Formerly CSS Corp) | June 2024 – Present

Role: Software Developer

Client: Estee Lauder Companies Inc. – Clinique Microsite E-Commerce

- Built and maintained interactive front-end components using React.js.
- Enhanced application responsiveness and scalability with modern JavaScript frameworks.

- Performed CMS updates and logic implementations based on evolving client specifications.
- Contributed to client-facing deployment processes and ensured timely product releases.
- Participated in sprint planning and Agile ceremonies, collaborating with global teams.
- Improved user interactions and overall performance of e-commerce web applications.

Key Highlights:

- Received a Spot Award for demonstrating exceptional learning agility and performance.
 - Played a vital role in multiple successful product launches across regions (APAC, NA, LATAM, EMEA, China).
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PROJECTS

AUTOLOCATION TRACKING FOR WOMEN SAFETY

DOMAIN : ANDROID APPLICATION DEVELOPMENT

The app is developed to ensure the safety of women around the world. Once the mobile device is shaken, the current location is immediately tracked and the message is sent to the registered number along with the location. This ensures that the women are unsafe and they can be rescued using their current location.

DISEASE DIAGNOSER

DOMAIN : ANDROID APPLICATION DEVELOPMENT

The app diagnoses the respective disease of a human by taking the symptoms as input, and guesses what disease it is. Then it advises to consult the nearby hospitals that are located along with the details of the doctor and the advice to be followed. This app is really helpful to get prior knowledge about a particular disease.

FACIAL MASK DETECTION SYSTEM

DOMAIN : ARTIFICIAL INTELLIGENCE

Real-time detection of faces and mask-wearing status enables swift action to be taken if individuals are found not complying with the guidelines. Moreover, the inclusion of a buzzer alarm to alert individuals when the total number of people exceeds a predetermined limit enhances safety measures and facilitates crowd management.

EDUCATION

Velammal Engineering College, Chennai

B.E. in Computer Science and Engineering | CGPA: 9.15 (Graduation: April 2024)

Awards & Recognition

- **Spot Award:** Honored for fast learning and effective delivery within a few months at Movate.
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Key Strengths

- Quick learner with the ability to adapt to fast-changing technologies.
 - Strong debugging, problem-solving, and critical thinking abilities.
 - Committed team player and an excellent communicator.
 - Eager to explore new domains like AI
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Additional Interests

- Enthusiastic about Prompt Engineering and AI tools integration in software development.
- Regular exposure in hackathons and online technical challenges (HackerRank, LeetCode).
- Actively learning React.js to broaden my front end development skill set.