

SRI RAM

Front End Developer

Contact

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Profile

Certified Front-End Developer with 5+ years of experience in designing and building responsive web designs. Proficient with HTML5, CSS3, and JavaScript Frameworks, with extensive knowledge of Front-end and User psychology, which led to a 78% increase in user satisfaction ratings. Worked within a cross-functional team to boost the conversion rate of the company website by 34% by updating outdated HTML/CSS code and implementing a responsive design

Professional Experience

(April 2019 – Present)

Software Engineer At Slnt Technology

Salem – Tamilnadu, India

- Developed user experiences for a global luxury brand's website that achieved a 10% increase in average session duration, a 15% decrease in bounce rate, and secured over 1M page views using HTML, CSS, and JavaScript code.
- Improved the speed and scalability of a social media website, leading to a 30% decrease in loading times and an increase in user satisfaction ratings
- Developed and tested interfaces, page layouts, and optimized graphics, images, and motion graphics while ensuring compliance with cross-browser compatibility and Web Standards guidelines
- Leveraged agile methodology to automate tasks and maintain code quality while developing web-frontend logic with HTML, JavaScript, and CSS
- Successfully debugged the web-related issues, leading to improved efficiency and performance
- Analyzed user research trends and suggested changes to existing design processes for better results
- Automated front-end unit and functional tests to ensure seamless updates to future versions of software releases
- Utilized HTML5 and CSS3 technologies to design, develop, and debug seamless web applications on multiple browsers and platforms
- Managed code repositories, review tools, and continuous integration processes to improve website analytics and end user feedback
- Proactively worked with back-end engineers on understanding data flow and integration elements to generate a secure web design
- Collaborated with a team of developers and designers to deploy rapid development and deployment processes using Git version control

Education

(May 2015)

Diploma In Computer Engineering

Graduated at Paavai Polytechnical

STATEBOARD OF TECHNICAL

INSTITUTION– NAMAKKAL

(May 2019)

Bachelor of Engineering

Graduated at VMKV Engineering

DEEMED UNIVERSITY

SALEM

My Website QR



Certification & Training

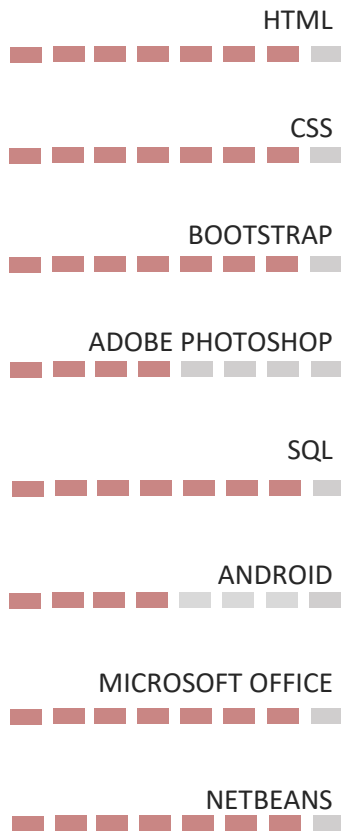
(2017)

Android App Development
Access Point IT academy

(2013)

Computer Hardware
Servicing

Key Skills



Languages Known



- Implemented client-side scripting techniques, frameworks, and security testing protocols to protect against cyber-attacks.
- Optimized HTML5 video embedding techniques, providing a smoother playback experience and a 43% cut in video buffering complaints.
- Utilized cutting-edge CSS3 re-spatializing concepts to create user-friendly responsive designs
- Strongly contributed to converting existing applications into New Responsive Designs with the help of Twitter Bootstrap Framework
- Resolved website technical issues and provided customer support.
- Performed code reviews and provided feedback to other developers.
- Utilized version control systems such as Git to manage code changes

Project Details

- ❖ <https://thempac.in/> [Current]
Link: <https://thempac.in>
- ❖ <https://www.csapl.co.in/>
Link: <https://www.csapl.co.in/>
- ❖ <https://avishaya.com/>
Link: <https://avishaya.com/>
- ❖ <https://www.pmpcollege.com/>
Link: <https://www.pmpcollege.com/>
- ❖ <http://karunakaranlyricist.com/>
Link: <https://karunakaranlyricist.com/>

Personal Details

Date of Birth:	26th January, 1995
Marital Status:	Unmarried
Gender:	Male
Nationality:	Indian
Expected Salary:	As per Norms