

SREEKANTH PAVAN | UI DEVELOPER

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PROFESSIONAL SUMMARY

- Software professional with 3.5 years of experience in software development with agile development methodologies.
- Experience in system analysis, design, development, maintenance of web-based applications.
- Strong technical skills in creating complex single page applications with Angular framework.
- Experience in developing highly interactive web applications utilizing HTML, CSS, Bootstrap and good understanding in document object model.
- Experience in working with Angular modules, components, templates, directives, pipes.
- Experience in working with Angular routing module, reactive streams library RxJS.
- Experience in developing reactive forms, stepper forms with archwizard and nested forms.
- Experience in consuming REST APIs in services, using dependency injection and testing APIs in postman.
- Experience in developing Data grids with features sorting, pagination and filtering.
- Ability to work with tight deadlines and effectively prioritize and execute tasks.

TECHNICAL PROFICIENCY:

- | | |
|----------------------------------|---|
| ✓ HTML | ✓ Agile software development |
| ✓ CSS | ✓ Coding-Tools: : Visual StudioCode, GitHub, Chrome Dev Tools |
| ✓ BOOTSTRAP | |
| ✓ JAVASCRIPT & TYPESCRIPT | ✓ Project Management Tools: Confluence, Jira, Bitbucket |
| ✓ ANGULAR FRAME-WORK (8,9,10,11) | |

EDUCATION

2016-2019 | Kakatiya University

Bachelor of Science - Computer-Science

2014-2016 | Bharath Juniors College

MPC - Maths, Physics and Chemistry

2009-2014 | Zps Allapadu

Secondary School Education

PROFESSIONAL EXPERIENCE

Fradel and Spies

Web Developer | 02 February, 2032 - Present

- Oversee and maintain core web services and websites
- Write well-designed and efficient code by using the best software development practices
- Collaborate with senior developers to update the website and create new features

Ingoude Company

Junior Web Developer | 03 September, 2029 - 27 November, 2031

- Built and maintained websites for clients through various online platforms
- Created and tested applications for websites
- Created guides to document the processes and maintain business continuity

RELEVANT PROJECTS

Larana, Inc.

Freelance Web Developer | 11 April, 2027 - 28 October, 2027

- Integrated data from different back-end services and databases
- Built a high-performing website to increase traffic, sales, and subscribers

Liceria & Co.

Freelance Web Developer | 04 March, 2026 - 29 September, 2026

- Executed assignments with the use of web applications and programming languages
- Created a membership site to create, manage subscriptions, and sell digital products

ROLES & RESPONSIBILITIES:

- Involved in development, design and implementation of the front end part of the application.
- Developed the UI Screens using HTML5, CSS3, Bootstrap4.
- Designed the screens in such a way that applications support all size devices with clarity responsive classes and media queries.
- Involved in research, and implementation of JSON derived forms and tables, hence by creating a json file the entire form or table should create and work as expected with all the features.
- Divided big forms into small multiple reusable forms and combined them back with a viewchild approach.
- Created reusable services and components to ensure reusability of the code.
- Developed custom directives and pipes support the applications requirements.
- Implemented lazy loading and made the modules download when the user required, instead all at initial load of the application.
- Altered default change detection strategies so that to ensure reducing unnecessary rendering of the components when really that is not required.
- Implemented view model data flow approach with typescript interfaces to make frontend application independent from the server side changes.
- Used the Mozilla Firefox extension, chrome dev tools, to view and debug HTML, DOM and JavaScript.
- Used GIT for synchronous version control among versions.
- Writing unit test cases and making applications more robust for modifications and errors.
- Used agile methodology for the software development.
- Optimizing application for maximum speed.