Vinetha **Suresh**

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Software Engineer

Who am I ?_____.

- Self-taught front end developer.
- Skilled at HTML, CSS, Javascript, Svelte frontend framework, React
- VIT University alumnus.
- 2.5 years of experience as a software engineer.
- A social person.

Career Progress _____.

Aspire systems pvt Ltd - Software engineer.(Jan 2017 - Jul 2019)

- Worked for a banking client.
- Wrote automation scripts for testing UI.
- Wrote test suites for unit testing functions and modules.
- Interacted with clients to understand their requirements.
- Worked in Agile methodology.

Sample Designs _____.

Svelte-family-tree:
- An interactive webpage which displays family-tree and lets you navigate them in multiple ways.
- Built with svelte frontend framework.
- Github repo:- https://github.com/VinethaSuresh/svelte-family-tree
- Codepen demo:- https://codepen.io/vinethasuresh/pen/OJVzwwv

Svelte-todo-list:
- An interactive todo list that lets you add tasks and mark completed when done.
- You can filter the tasks you have added and view only 'All', 'Active', 'Completed' or 'Deleted'.
- Built with svelte frontend framework.
- Github repo:- https://github.com/VinethaSuresh/svelte-todolist
- Codepen demo:- https://codepen.io/vinethasuresh/pen/vYOdgbZ

Svelte-calculator:
- A calculator to do basic arithmetic.
- Built with svelte frontend framework.
- Github repo:- https://github.com/VinethaSuresh/svelte-calculator
- Codepen demo:- https://codepen.io/vinethasuresh/pen/VwLyxay

Technical Documentation page:
https://codepen.io/vinethasuresh/pen/bGGOMwE

Responsive design page with carousel, bootstrap and media queries:
https://codepen.io/vinethasuresh/pen/ZEYQZoW

My Portfolio Project:
https://codepen.io/vinethasuresh/pen/OJJqaxQ

Product Landing Page:
https://codepen.io/vinethasuresh/pen/LYYBLNa

Survey form:
https://codepen.io/vinethasuresh/pen/WNNQrja

Portfolio page:
https://codepen.io/vinethasuresh/pen/VwwRBRM

Skillset _____.

- Svelte Frontend Framework
- React Frontend Framework
- Javascript
- Bootstrap
- Responsive web designing.
- Python
- Selenium web driver
- Writing test suite for unit testing
- Agile methodologies & Software development life cycle.

Relevant Courses _____.

Responsive web design - FreeCodeCamp.org

Basic HTML and HTML5 | Basic CSS | Applied Visual Design | Applied Accessibility | Responsive Web Design Principles | Flexbox & Grid
Certification: https://www.freecodecamp.org/certification/vinethasuresh/responsive-web-design

Javascript, Algorithm and Data structures - FreeCodeCamp.org

Basic Js | es6 | Data structures | Algorithms | OOPS | Functional programming
Certification:
https://www.freecodecamp.org/certification/vinethasuresh/javascript-algorithms-and-data-structures

Python - Hackerrank.com

Earned 4 stars in python programming
Basic Python | Working with Strings, List, Dict etc.

Academic History _____.

VIT University

- Bachelor of Science - CS
- 2013 - 16

Desia MHSS

- Class 12 (HSC) & Class 10
- 2001 - 13

Relevant Tags _____.

Consistent | Self motivated | Calm under pressure | Confident | Persevering | Team player | Optimistic