

Summary

- **Front end developer** with **3+ years** of experience in developing web pages using **Angular 10, HTML5, CSS3, JavaScript, Bootstrap and Typescript**
- Have good knowledge on **OOPS concepts** and hands on experience with object-oriented **JavaScript, Java**
- Dedicated to learning additional technologies and coding languages

Education

University Name - University of Pennsylvania, USA

June 2023

Degree - Full Stack Coding Bootcamp

University Name – Dr. BAMU, Aurangabad, India

June 2017

Degree – Bachelor of Engineering

Technical Skills

Programming Language: HTML5, CSS3, JavaScript, Typescript, Node JS, jQuery, Java, Object Oriented Programming, SQL.

Framework: Angular (2,4,6,8,10), Bootstrap, Bulma, RxJs library.

Tools: Visual Studio Code, Git, Eclipse, IntelliJ.

Experience

Company - Filo Technologies

Jan 2017 – Feb 2020

Role -Junior Software Engineer

Pune, India

- Responsible for developing web pages using **Angular 2+, HTML5, CSS** and **Typescript**
- Created reusable **angular components** and **services** to maintain data throughout the application
- Implemented **angular router** to enable navigation from one page to another as user navigates.
- Usage of **template driven form** and worked on **form validation**.
- Extensive use of **observable** and **promises** for asynchronous data transfer.
- Worked on **CSS Background, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS Padding**.
- **Collaborated with the team** to design new features for our application

Personal Projects

CBS- Automobile and Finance Group (<https://github.com/saritakharabe/cbs-group/>)

- Responsible for creating efficient design and developing User interaction screens using **Angular 10+, HTML5, CSS3, Typescript and Bootstrap**.
- Used **NPM** for installing required node modules and other published Angular NPM modules.
- Created reusable **angular components** and **Services** to consume **REST API's** using component-based architecture provided by angular.
- Implemented client-side contact form, registration form using **Reactive form** and **Template driven form** and performed validations.
- Implemented **HTTP methods (GET, POST)** to get the data from the server with **Http Client**.
- Extensive usage of **Bootstrap** for layout as well as responsive web design.
- Developed certain features of the application functionality like Create/Add, Read, Update/Edit and Delete features.
- Developed unit test cases using **Karma** and **Jasmine**.
- Developed **custom directives** and **pipes** that can be re-used at various places throughout the application

National Park Locator (<https://saritakharabe.github.io/p1-national-parks-locator/>)

- An interactive with map of United States and its national parks
- Usage of **HTML5, CSS3, Bulma, JavaScript, server-side API's**.

Certificates

- Angular – The complete beginner guide, Udemy Online in July 2022
- HTML5 and CSS Essential Training, LinkedIn Learning in January 2022