**Anju Devidas**

Cherry Hill, New Jersey

PH (856) 514-1712

[gajbhiyeanju@gmail.com](mailto:gajbhiyeanju@gmail.com)

**PROFESSIONAL EXPERIENCE**

**Citadel Information Services**, New Jersey, Edison, USA Aug 2023 – Present

**UI/UX developer**

* Developed and maintained front-end components for enterprise web applications using Angular (13), Bootstrap (5), and CSS (3).
* Designed and implemented scalable and reusable front-end components and modules.
* Experience in developing different types of charts using Apexcharts, chartjs libraries.
* Experience in medical domain application.
* Utilized CSS preprocessors (e.g., SASS) to streamline styling and improve code maintainability.
* Worked on Angular Material for creating custom components.
* Troubleshooted and debugged front-end issues reported by QA team or end-users.
* Conducted code reviews and provided constructive feedback to team members to maintain code quality and consistency.
* Played a key role in architecting and implementing new features and enhancements to existing applications.
* Developed and implemented robust file upload functionality using Angular, allowing users to seamlessly upload various file types with progress tracking and error handling.
* Integrated Excel functionality into the application, enabling users to import and export data from/to Excel spreadsheets efficiently.
* Conducted extensive research on libraries and frameworks for processing and visualizing MRI (Magnetic Resonance Imaging) images to enhance medical data analysis capabilities.
* Evaluated and compared different libraries, including Niivue, considering factors such as performance, scalability, ease of integration, and compatibility with existing systems.
* Implemented proof-of-concept projects to assess the suitability of selected libraries for medical imaging applications, leveraging Angular for front-end development and integrating with back-end systems.
* Effectively worked on Angular Features like Component, Module, Directives, Dependency Injection, Services, Routing, pipes, Forms, AOT, Lazy Loading, and RXJS etc.
* Used **HTTP client module** to consume **RESTful** web services for getting the required details and handled asynchronous requests using **Observables.**
* Configured Docker images and Dockerfiles to package UI assets and dependencies efficiently, optimizing image size and minimizing resource overhead.
* Utilized Docker to containerize front-end applications, streamlining development workflows and ensuring consistent deployment environments across development, testing, and production environments.

**Freelance – Educational Institution Project** April-2023 – July 2023

* The project involved the development of an educational website using Angular 13, aimed at providing a platform for students/lectures to access learning resources, participate in interactive activities, and engage with educational content.
* Key Features and Responsibilities:
* User Authentication and Authorization
* Designed a user interface for managing questions, answer, reviews, subscriptions etc.
* Ensured the website's responsiveness across different devices and screen sizes
* Optimized the website's loading time and performance using Angular built-in tools.

**Cognizant**, Pune, India Nov 2021 – Sep 2022

**Project Associate**

* Developed web applications using Typescript and Angular 11 by following Agile and Scrum methodologies
* Developed custom library for core components
* Effectively worked on Angular Features like Component, Module, Directives, Dependency Injection, Services, Routing, pipes, Forms, AOT, Lazy Loading, and RXJS etc.
* Used **HTTP client module** to consume **RESTful** web services for getting the required details and handled asynchronous requests using **Observables**
* **Bootstrap and Angular material is used to develop beautiful and responsive web pages**
* Experience in Data Visualization tools like High Chart
* Collaborated with clients, cross functional technical teams and management to deﬁne system requirements, technical design, project milestones and ensured timely delivery
* Provide support, assistance and Knowledge Transfer to coworker
* Deploying the applications to GitHub / Gitlab Building real-time application

**Infosys**, Pune, India Oct 2019 – Nov 2021

**Senior System Engineer**

* Involved in the development of programming user interface design for the Web application using HTML, CSS, Bootstrap & JavaScript to the requirements of the client and Coordination of project activities
* Worked collaboratively with the technical and business team members to develop and maintain business solutions following Agile (Scrum) development principles and practices.
* Provided technical support for troubleshooting production issues to ensure timely delivery
* Involved in writing test cases and code coverage for the angular components using jasmin, karma
* Used ARIA specification, keyboard navigation, focus indication, and click events functional calls etc. while working on ADA compliance in banking domain application which helps seamless experience of users with disabilities
* Debugged the errors in the functionality of the tested code to improve its scalability and performance
* Provided timely suggestion for code quality improvement and user-friendly UI
* Interacted with the client periodically to gather the requirements and presenting demos

**Birlasoft**, Pune, India Mar 2018 – Oct 2019

**Software Engineer**

* Developed front end UI as well as back-end APIs
* Wrote code on Typescript and ES6 to implement Angular 9 Components
* Developed RESTful API using spring Boot, Spring data JPA repository
* Used Bit Bucket as the code repository and frequently used Git
* Used Spring MVC for structure of the application
* Used MySQL workbench client to handle DB operations
* Used Slf4j logging framework to debug the code
* Created new modules, modified existing functionalities, maintained websites and performed troubleshooting for the reported issues
* UI Enhancements as per the requirements
* Created Proof of Concepts for new use cases and critical requirements

**Melayer Software Solution**, Pune, India Jan 2016 – Jan 2018

**Software Developer**

* Involved in creating pages from mockups using AngularJS, Angular 2+, CSS3 and HTML5, Bootstrap
* Worked on google maps and Facebook API, Google API, LinkedIn API login using developer console
* Created Directives, Controllers and Services by using Angular JS.
* Worked on backed API creations using Spring boot, Spring MVC, Spring core, Spring data mongo DB, undertow server
* Created and consumed Spring Restful Web Services.
* Worked with CSS Background, CSS Layouts, CSS Positioning, CSS Text, CSS Border, CSS Margin, CSS Padding, CSS Table, Pseudo Classes, Pseudo Elements and CSS Behaviors in CSS.
* Daily stand-up meetings, regarding task status and impediments SCRUM meeting
* Mentored other team members
* Implemented in model-view-controller (MVC) architecture using Angular Framework.
* Testing of New modules/Functionality added and Issue Resolution for the same.
* Team Member of UIUX and Development of front end and backend and architecture of database.
* Debugged the errors in the functionality of the tested code to improve its scalability and performance
* Worked on dashboard statistics charts using third party library like high chart, ngx-charts

**EDUCATION**

Bachelor of Engineering in Information Technology (Nagpur University) Jun 2012

Diploma in Computer Engineering (Maharashtra State Board of Technical Education) July 2009

**CERTIFICATION AND TRAINING**

Diploma in Advance Software Development and Methodologies C-DAC Certified from Pune, Acts Oct-2014

**SKILLS**

|  |  |
| --- | --- |
| **Technologies** | Angular 2/4/6/9/11, HTML5, CSS3, Less, SCSS, Bootstrap, Typescript, Jasmin, Karma, Angular Material, Rxjs, PrimeNg, JavaScript, ES6, Ajax, AngularJS, NPM, Servlets, JSP, JDBC, Spring, Spring core, Spring MVC, Spring JDBC, Spring Boot, Spring Data JPA, REST, Slf4j, Maven |
| **Databases** | Oracle, MySQL, MongoDB |
| **Frameworks** | Angular 2+, Spring |
| **Web Servers** | Apache Tomcat |
| **Testing Frameworks** | Karma, Jasmine |
| **Version Control Tools** | Git |
| **Methodologies** | Agile, Scrum |
| **IDE** | Visual studio, Eclipse, STS |