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Job Summary -: Front-End Developer with 8 Years of Industry Experience

Dynamic and highly skilled front-end developer with 8 years of extensive experience in creating and maintaining responsive web applications. Adept at resolving browser compatibility issues and ensuring seamless user experiences across all platforms. Proficient in a wide range of technologies, including JavaScript, jQuery, and AngularJS, as well as Angular versions 2 through 18. Demonstrated expertise in designing responsive web pages for various devices and form factors. Possess strong communication and presentation skills, capable of effectively conveying technical information to both technical and non-technical stakeholders.

Technical Skills

Web & Mobile Technologies	JavaScript , Bootstrap, Angular JS to angular 2- 18 ,NGSX , AJAX, HTML5, ES6, NPM , Node JS , Typescript , MongoDB , Tailwind CSS ,NEXT JS , NX	
IDE & Text Editors	Visual Studio Code, Sublime Text, Notepad++ , WebStorm	
Others (Tools Used) GIT, GULP ,BUGZILLA, AWS, Cloud, VM, Docker etc.		
Well Versed Platforms	Windows XP/7/8/10,Ubuntu	

Education Details

Course	Name of the Institution	Board of Study	Year of Completion
MCA	Swami Vivekanand Subharti University(SVSU)	(SVSU)(UP)	Distance Mode (2021)
BCA	Swami Vivekananda University (Sagar, Madhya Pradesh)	S.V.U(MP)	2016
XII Standard	V.V.S.S.School Baran(kota), Rajasthan	R.B.S.C	2009
X Standard	P.A.V.M.School Dausa Raj Dausa, Rajasthan	R.B.S.C	2007

Work Experience

- 1. UI Developer at Devon (Service-Based), Bangalore May 2021 Present
- 2. Full Stack Developer at Snapcheck.com (Product-Based), Noida July 2019 May 2021 (1 year 11 months)
- 3. **UI Developer at Taxspanner.com (Product-Based), Delhi** February 2016 June 2019 (3 years 5 months)

Carrier Profile

Project 1: Exact Software (Tax Software)

Client: Exact Software

Duration: [2021] – [Present]

Description: Exact Software is a tax management application designed to streamline the filing of tax returns, managing TDS, and other related tax services.

Role: Front-End Developer

Responsibilities:

- Developed and maintained the tax software using Angular and Nx.
- Implemented unit testing with Karma and utilized Git for version control.
- Leveraged GitHub Copilot to enhance code efficiency and accuracy.
- Followed Agile methodologies for project management and development.
- Collaborated with the backend team working on .NET to integrate APIs and ensure seamless functionality.
- Utilized Azure DevOps for CI/CD pipelines and project management.
- Ensured the application is responsive and optimized for various devices.

Technologies Used: Angular, Nx, JavaScript, Karma, Git, GitHub Copilot, Agile, HTML5, CSS3, .NET (backend), Azure DevOps

Project 2: Bank Admin (Web Application)

Client: Snapcheck

Duration: July 2019 – June 2021

Description: Admin is a comprehensive tool for managing users, payments, checks, banks, and other interfaces.

Role: Full Stack Developer

Responsibilities:

- Developed and secured the application using Passport authentication with Node.js.
- Worked independently to ensure the application is both functional and visually appealing.
- Optimized application performance for speed.
- Improved MongoDB query performance for faster data retrieval.
- Utilized various Node.js libraries to enhance the application's look and feel and to save development time.
- Implemented advanced query builders, pagination, data tables, graphs, Passport authentication, date range selectors, and JSON to Excel export functionality.

Technologies Used: Node.js, Express, MongoDB, Handlebars Templates, Passport, HTML, CSS, jQuery, Git, AWS

Project 3: Snapcheck (Web Application)

Client: Snapcheck

Duration: October 2019 - 2021

Description: Snapcheck provides a paperless digital check technology for B2B electronic check payments, offering fast, secure, and cost-effective e-check payments for enterprises.

Role: Front-End Developer

Responsibilities:

- Implemented and secured the application using JWT authentication with HTML, Angular 8, JavaScript, and CSS, with a Java backend.
- Collaborated with other developers to ensure the website is both functional and visually appealing.
- Optimized the website for various devices.
- Planned the layout of the website.
- Coordinated with the onshore team and assisted team members in completing sprint tasks and delivering them successfully.

Technologies Used: Angular 8, JavaScript, Bootstrap, HTML5, CSS3, Git, SASS, Aws, java(Backend)

Project 4: TaxSpanner (Web Application)

Client: TaxSpanner

Duration: February 2016 – July 2019

Description: TaxSpanner is a web application that handles the filing of individual Income Tax Returns (ITR), TDS, and other related services.

Role: Front-End Developer

Responsibilities:

- Developed a real-time dashboard with functionalities for managing ITR, ITD services, and TDS, among others.
- Gained an understanding of complex taxation and GST systems to implement accurate calculations within the application.
- Supported and optimized legacy code for scalability and efficiency; debugged defects in the legacy code and delivered patches.
- Designed the entire application following Angular Material design specifications with ES6.

Technologies Used: Angular JS, Angular Material, JavaScript, Bootstrap, HTML5, CSS3, Git, SASS, Gulp, Webpack

Additional Activities and Achievements

- **Training and Sessions:** Conduct regular training sessions on Angular and related topics, sharing knowledge and best practices with peers and junior developers.
- **Workshops:** Attended a comprehensive system design workshop, gaining insights into designing scalable and efficient systems.
- **Blogging:** Started writing a blog focusing on front-end development, sharing experiences, tutorials, and industry trends.