Anmol Singh

UI Developer

Anmol Singh
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Skills

Javascript, Typescript, Angular, Polymer 3.0, HTML5, CSS3, SASS, GraphQL, RxJs, NgRx,Nrwl, Git

Versatile Front-end Developer with 9 years of experience leveraging Javascript and its Framework & Libraries to build responsive websites, mobile apps and interactive features that drive business growth and improve UX

Experience
8+ Years

Swedbank 2 year 5 months
(September 2022 - PRESENT)

Infosys 3 years
(July 2019 - Aug 2022)

Capgemini 3 years
(July 2016 - July 2019)

Internship with Capgemini
3 months

Swedbank/ Software Engineer
September 2022 - PRESENT, Stockholm

- Designed and developed a portal for advisors to streamline customer meetings, enhancing efficiency and reducing meeting duration.
- Built and maintained monorepo architecture using Angular, Typescript, RxJs, and SCSS.
- Implemented state management using NgRx to enhance application scalability and maintainability.
- Conducted user research by engaging with advisors to gather feedback and improve usability
- Mentored junior developers, providing guidance on best practices, code quality, and web development

Infosys / Technology Analyst
July 2019 - August 2022, Pune/Stockholm

- Worked for Infosys subsidiary product Finacle and consulted for Vanguard, Swedbank and more.
- Worked on Polymer 3.0 and Angular.
- Built responsive views for desktop, tablet and mobile devices
- Created reusable Web Components
- Implemented Micro-frontend Architecture and Server Side Rendering with Angular Universal
- Created spec compliant GraphQL server(serverless environment)
- Implementation of business logic, communicating with other services and publishing & receiving data
- Worked on Accessibility issues with NVDA
- Performed DDA testing
- Worked on cross-browser compatibility
- Integrated third party libraries like Ag-Grid, MomentJS, Apollo-Angular, Bootstrap and Angular Material,

Capgemini / Associate Consultant

July 2016 - July 2019, Pune

- Worked for various clients like Willis Towers Watson & Morgan Stanley
- Worked on requirement gathering and writing user stories
- Building paper prototypes, low fidelity and high fidelity wireframes
- Developed Wireframes into responsive HTML for Desktop, tablet and mobile view
- Worked on cross-browser compatibility
- Implementation of Adobe Analytics
- Unit testing cases using Jest and Karma
- Accessibility implementation with JAWSInspect

Education

Chandigarh Group of Colleges / B.tech in Computer Science & Engineering

JUNE 2012 - MAY 2016, Mohali

Completed undergraduate engineering course on practical and theoretical knowledge of computer hardware and software with an aggregate of 74%.