

# ANBARASAN

## FRONT END ENGINEER ( ) 🗘

#### EDUCATION

Bachelor of Technology Sri Manakula Vinayagar Engineering College | 2013 - 2017 CGPA 7.3

#### FRONTEND DEVELOPMENT

React Angular Redux Javascript Typescript Webpack Rxjs Html/Css

Sass

## BACKEND& DEVOPS DEVELOPMENT

Node JS Express JS Mongo DB Redis Docker Kubernetes

Travis

## INDUSTRY KNOWLEDGE

Web Performance Web Security Web Animation Server-side Rendering (SSR) Responsive Web Development Github Jira

## PERSONAL SKILLS

Daily Learner Ready to help co-workers Reliable and professional

#### AWARDS

Best Performer Think N Solutions | Dec 2020 Best Intuitive UI Think N Solutions | Aug 2020

## **ABOUT ME**

- Proficient front-end engineer with 2.5 years of experience in designing and building responsive websites in the insurance domain
- Enhanced web performance score more than 80% and handled web security measures by following OWASP foundation
- Supported backend and deployment team requirements with ease

#### **WORK EXPERIENCE**

#### FRONT END ENGINEER

Think N Solutions Software Private Limited | Aug 2019 - Present

- · Daily maintenance of code, debugging issues, and solving clients' problems
- Aside from the client's projects, Led a team of 3 developers to develop a webbased file management application using Angular.
- Implemented PWA & SSR features in various existing projects and also initiated BEM convention and moved styling from CSS to SASS
- Initiated full-stack POC using Node JS, Docker & Kubernetes
- Designed optimized design for different screen sizes using responsively app, flexbox, grid, and media queries
- Attended several brainstorming sessions and gained better 80% visibility towards full-stack development
- Documented and delivered the product on time and got an appreciation for UI User-friendliness

## **CLIENT PROJECTS**

#### Davinci - United States (Angular, NgRx, RXJS, Node JS, Express JS)

- Developed crucial features of multi-language support insurance management website using Angular
- Strengthened web performance including loading, interactivity & visual stability score from 46% to 82%

#### Intella Rate - United States (React, Node JS, Express JS)

- Developed rate management dashboard and handled complex data using React & NgRX
- Involved in development activity starting from scratch to Production for UI

## **CRUCIAL SIDE PROJECTS**

### Marketing Application (React JS- Micro front end)

• To facilitate a cross-functional approach where different teams with distinct specializations develop end-to-end features, ranging from database to user interface. The resulting application is less bulky and a lot more friendly

## Theatre API (Node JS)

 Supports better web security measures, file upload, email functionality and user friendly API documentation using postman

### Fibonacci Calculator (Docker, kubernetes, Google cloud)

• Created simple application with more weightage on above-infrastructure related technologies.