

# Tejas DL

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## EDUCATION

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### Cambridge Institute of Technology

*Bachelor of Engineering in Electronics and Telecommunication Engineering*

Bengaluru, India

Mar. 2018 - July 2022

## EXPERIENCE

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### Digital Engineer

*Sonata Software*

Sept 2022 - Present

*Bengaluru, India*

- Developed user interfaces using HTML5, CSS3, JavaScript, React.js and Angular.js
- Implemented responsive design using CSS Box model, Flexbox and Grid
- Developed RESTful APIs using SpringBoot and Java as Backend with MySQL as relational database
- Created POCs to demonstrate integration of frontend and backend code
- Implemented React hooks and ContextAPI to ensure conditional rendering and sharing of state
- Researched and learnt new technologies and libraries to improve DX and productivity for faster prototyping

## PROJECTS

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### BingeTown | *React.js, Typescript, Tailwindcss, Framer motion, Firebase*

Demo link

- Developed a movie streaming platform with React.js as the frontend and firebase as the backend
- Implemented Firebase OAuth(Google and Password) Login for authentication
- Stores user profile details in Firestore as a cloud database
- Enabled movie/show search across multiple genres like Action, Adventure, Horror and so on
- Added animated transitions during route navigation
- Provides recommendation based on currently viewing title

### Tenki | *Mapbox API, Weather API, React.js, Typescript, Tailwindcss*

Demo link

- Developed a web based Weather application
- Reports real time weather based on location using Geo Location API and Weather API
- Reports weather data such as temperature, pressure, wind speed and humidity
- Implemented location search using Mapbox API allowing seamless glance of weather across all places in the world
- Added support for local storage to store starred locations
- Gives hourly and weekly weather forecasts

### SocialDashboard | *Svelte, Chartjs, Typescript and Tailwindcss*

Demo link

- Developed a admin dashboard for social media using Svelte based on UI design in Dribbble
- Implemented multiple charts like Bar-Chart, Line Chart, Map-Chart(using chartjs-geo library)
- Added responsive cards for viewing individual social media stats
- Implemented Calendar and Team list for collaboration purposes
- Added side and mobile navigation for responsive access to different pages
- Added notification tray for incoming notifications

## TECHNICAL SKILLS

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**Languages:** Javascript - ES6+, Typescript, HTML5, CSS3, Java, MySQL

**Frameworks:** React.js, Svelte, Node.js, TailwindCSS, Sass

**Developer Tools:** Git, VS Code, Chrome Dev Tools, Google Lighthouse

**Libraries:** Framer motion, Chartjs

**Build tools:** Webpack, Vite

**Developer Platforms:** Github, Netlify, Firebase