

## Contact

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## Certificates

- React - The Complete Guide, Udemy (May 2023)
- Online certification course on Java Programming, Great Learning Academy (Oct 2022)
- Cambridge English: Business Preliminary (BEC Preliminary ) with CEFR Level B1 (Sept 2019)
- Global English Testing Services (GETS), with an overall score of 90 out of 100, CEFR Level B2 (Nov 2018)

## Projects

- To do App - ToDo App is a kind of app that generally used to maintain our day-to-day tasks or list everything that we have to do. It is helpful in planning our daily schedules. Using ReactJS, JavaScript and CSS it was built.
- Website Landing page - Built a credit card web page that a consumer can land using ReactJS, TailwindCSS and Javascript.
- Portfolio website - Built and interactive and dynamic portfolio of myself using ReactJS, Javascript, HTML/CSS.
- Weather forecast App - Built a weather forecast app which will show the current weather status of any place in the world using ReactJS and Tailwindcss

## Achievement

- Supported the Ph.D. thesis on "Optimisation of emulsified eucalyptus biodiesel and reduction of NOX in the IC engine" in writing, editing, and publication
- TCS GEMS appreciation by Manager
- Received Wings1 - High Talent tag
- Multiple appreciations from talent development team

## Language

- English
- Hindi
- Tamil
- Telugu

# SRIHARINI S

## Software Engineer

Proficient in HTML, CSS, and JavaScript, they create seamless user interfaces and leverage popular libraries like Redux and React Router. Their collaborative nature allows them to excel in cross-functional teams, effectively communicating with peers. With a commitment to delivering exceptional results and staying ahead in front-end development, this developer is a valuable asset to any organization. A team player who is supportive and motivated by the idea of simplifying procedures and effectively resolving project-related problems.

## Experience

### January 2023 - Present

Tata Consultancy Services (TCS) | Bangalore, India

#### System Engineer

- Working on a banking project in the TCS BaNCS unit as System Engineer
- Have been tasked with meeting all of the needs of a banking client from Fiji by creating new services for them
- Working on fixing the bugs they're having in time
- Constantly improving and optimizing their current features
- Instructing the interns on how to build new features for this customer, how to troubleshoot issues they run into, and how to come up with the best solution

### June 2021 - January 2023

Tata Consultancy Services (TCS) | Bangalore, India

#### Assistant System Engineer

- Working on a banking project in the TCS BaNCS unit as Assistant System Engineer
- Have been given the responsibilities of a financial service developer, which includes creating new features for the global banking product and getting it ready for production
- Implementing established test strategies and techniques for specified code segments, locating logs, and troubleshooting specified errors
- Collaborating with various project teams to create dependable, affordable, and high-quality solutions for simple to complex products
- Completed multiple LinkedIn/Udemy courses and certifications
- Worked on Java, MySQL, Git, Jenkins, RestAPI, etc

## Education

### 2017 - 2021

#### B.E. Electronics and Communication

Dhanalakshmi College of Engineering | Chennai, India

- Graduated in the field of Electronics and Communication with 8.4 CGPA.
- Worked on Mending and Melioration of Underwater images as final year project using MATLAB.

### 2016 - 2017

#### Higher Secondary, XII

Kendriya Vidyalaya No.2 | Chennai, India

- Completed my Higher Secondary with 80.4%.
- Served as school house captain for the academic year 2016-2017

## Skills

ReactJS, Redux, React Router, JavaScript, HTML5, CSS3, MySQL, NodeJS, Tailwindcss, Bootstrap, Git, GitHub, Jenkins, RestAPI.