

# Naveen Selvam

## Front End Developer

Experienced working with teams to produce impactful, leading-edge websites that engage customers and deliver business results. Well-versed in design standards and user preferences. Resourceful professional with successful track record in developing innovative web designs and features.



## Work History

**2023-01 -  
Current**

### Front End Developer

*ABI Group Of Companies*

- Collaborated with stakeholders during development processes to confirm creative proposals and design best practices.
- Coded using HTML, CSS and JavaScript, React.js & Next.js to develop features for both mobile and desktop platforms.
- Contributed to projects within Scrum project management environments.
- Teamed on user-centric design strategy in translation of UX and business requirements into coded solutions.
- Made recommendations for new technology integration based on suitability and alignment to business goals.
- Liaised between marketing and IT on web development projects integrating front-end assets to back-end systems.

**2022-07 -  
2023-01**

### Design Engineer

*Fujitec India Private Limited*

- Design over 65 mechanical drawings and machine designs using AutoCAD and Solidworks.
- Work with five different teams to brainstorm ideas and evaluate problems with existing designs.
- Used SolidWorks to create detailed 3D solid models based on concepts and sketches.
- Maintain close contact with associated



## Contact

### Address

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### Mobile

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### E-mail

naveenselvam33@gmail.com

### D.O.B

29-07-1998



## Portfolio & Profile

- [naveensai29.github.io/naveen](https://naveensai29.github.io/naveen)
- <https://www.linkedin.com/in/naveen-selvam-a3878a2a6>

## Skills

HTML & CSS	●●●●○
Javascript	●●●○○
React.js	●●●○○
Next.js	●●●●○
AutoCAD	●●●●○
PHP	●●●●○
Figma	●●●●○
Wordpress	●●●●○

engineering groups and project teams to complete all projects.

- Maintained strong knowledge of latest drafting software to create fresh, accurate project drawings.
- Modified designs to correct operating deficiencies and reduce production problems.
- Developed product designs with consideration for potential corrosion and wear
- Assisted in developing cost-effective solutions to engineering problems
- Developed high-quality engineering designs and plans to meet industry standards

## Education

**2018-07 -  
2022-06**

### **Bachelor of Engineering: Mechanical Engineering**

*SAMS College of Engineering & Technology - Chennai*

**2015-08 -  
2017-06**

### **Diploma In Shipping & Port Management**

*SAMS Group of Institutions - Chennai*

## Certifications

**2021-04**

Build a Face Recognition Application Using Python

**2021-06**

Digital Marketing Program

**2018-01**

Honours Diploma In Computer Programme