



## Karthika Selvam

### CAREER OBJECTIVE

Enthusiastic and self-motivated web developer seeking an entry-level web developer position where I can effectively contribute my skills to the growth of the company and enhance and grow my existing knowledge in web development.

### GET IN TOUCH!

#### Mobile:

+91-9941626147

#### Email:

[iamkarthika7@gmail.com](mailto:iamkarthika7@gmail.com)

#### Website:

<https://karthika-selvam.netlify.app/>

### SKILLS

#### HARD SKILLS

- HTML
- CSS
- Bootstrap
- JavaScript
- ReactJs
- Git
- Github
- Responsive web design

#### SOFT SKILLS

- Open to learning
- Client focused
- Ability to communicate
- Attention to details
- Solution oriented
- Empathy
- Adaptable
- Acceptable and flexible

### LANGUAGES KNOWN

Tamil  
English  
Hindi

### HOBBIES/INTERESTS

Digital art  
Reading  
Painting  
3d modelling  
Writing  
Collecting books  
Learning  
Listening to music  
Playing chess

### EDUCATION

#### Graduation

Course	BE (Computer Science)
College	Sri Sairam Engineering College, Chennai
Year of passing	Jul 2021
Score	9.086/10

#### Schooling

Course	HSC (Computer Science & Mathematics)
School	St Theresa Girls Higher Secondary School, Chennai
Year of passing	2017
Score	96.08%

### PROJECTS

#### Portfolio | 1 Week(s)

- Personal portfolio site built with HTML, CSS, ReactJs, SliderJs, Emails and deployed in netlify to display my web development projects and skills.

#### AR guide for food allergic consumers | 3 Month(s)

- An AR application created using unity 3d and vuforia sdk to aid the food allergic consumers in choosing allergen free food by displaying food related information and the 3d models of the food with an AR experience.
- Tools used - Unity3d, Blender, Vuforia sdk

#### B-logger | 1 Week(s)

- A book review app built with HTML, CSS, React and deployed in netlify.
- Built this project to display the books my friend and I read and review for our joint book review account in Instagram.

#### Weather app | 3 Day(s)

- Weather app built using OpenWeatherMap API to fetch and display weather data for the user entered location or user's location obtained from browser's geolocation API.
- Stack used: HTML, CSS, JavaScript, Bootstrap.

### AWARDS AND HONOR

- Participated in poster designing contest organized by blood donation camp and secured 2nd place in the contest.
- Participated in a story writing competition in an intercollege event and secured 3rd place in it.