

DEEPTHI K M

9148042162, @deepthimarshall.ft@gmail.com

Bengaluru, Karnataka - 560076

I am a highly motivated Information Science and Engineering student with a passion for software engineering and system architecture and strong proficiency in HTML, JavaScript, and ReactJS, seeking to leverage web development skills to contribute to innovative and dynamic projects.

EDUCATION

- **Canara Engineering College, Bantwal, Karnataka**
Bachelor of Engineering in Information Science & Engineering (2021-2025)
CGPA : 7.85
 - **Narayana PU College, Bengaluru, Karnataka**
Pre-University education, July 2021
Percentage : 94.83%
 - **Shanthiniketan Trust School, Bengaluru, Karnataka**
10th ICSE, May 2019
Percentage : 88.83%
-

TECHNICAL SKILLS

- **Languages** : C, Java, HTML, CSS, JavaScript, AngularJS, ReactJS
 - **Tools** : Git, Github, UIPath
 - **Others** : DSA, Operating Systems, Computer Networks, DBMS
-

PROJECTS

- **Food Connect**

Developed a food donation website project leveraging **MySQL** for database management and proficiently utilizing **PHP** for back-end and **HTML, CSS, and JavaScript** for front-end development, facilitating seamless donor-recipient interaction and fostering community engagement.

- **UIPath Automatic Hall-ticket generator**

Developed an automated Hall-ticket generator project using **UIPath**, streamlining the process of creating and distributing exam admission tickets. Implemented automation workflows to extract attendee data, generate personalized hall tickets, and distribute them via email, significantly reducing manual effort and enhancing efficiency.

- **Invoice Generator - React App**

Developed an invoice creator project built with React. Can add itemized items, configure quantity, prices, tax rates and discounts. Download Invoice as PDFs to your device. Uses [jspdf-react](#) to capture the data from the modal and covert it from canvas -> pdf..