

CAREER SUMMARY

Software Developer with **nearly 4 years of hands-on experience** working on frontend and full-stack web applications. Strong experience with **React.js, JavaScript, HTML, CSS**, and backend development using **Node.js and MongoDB**. I am currently working in a **product-based company**, contributing to real-world features and internal tools. Comfortable working across the full development cycle and focused on writing clean, maintainable code.

CORE COMPETENCIES

- Frontend Web Development
- Full-Stack Application Development
- REST API Integration
- Responsive UI Development
- Component-Based Architecture (React)
- Backend Development with Node.js
- Database Integration (MongoDB)
- API Testing and Debugging
- Version Control with Git

TECHNICAL SKILLS

- **Frontend:** HTML, CSS, JavaScript, React.js, Tailwind CSS, Bootstrap, Responsive Design, Figma
- **Backend:** Node.js, Express.js, NPM
- **Database:** MongoDB (Atlas)
- **API & Testing:** REST APIs, Postman
- **Deployment & Auth:** Vercel, Firebase, Node.js Authentication
- **Version Control:** Git, GitHub

PROFESSIONAL EXPERIENCE

Software Developer | GenX AI

May 2025 – present

Tech Stack: React.js, Node.js, Tailwind CSS, Custom CSS, MongoDB, Postman, Figma

- Working on a product-focused web application for **kitchen and order management**.
- Developed frontend features using **React.js** with **Tailwind CSS** and custom CSS.
- Built backend APIs using **Node.js** and connected them with **MongoDB**.
- Tested and validated API functionality using **Postman**.
- Collaborated with team members to implement admin and user workflows.

Software Developer | Tek AI

Sep 2024 – May 2025

- Contributed to web application development using **React.js** and **Node.js**
- Worked on frontend UI development with **HTML, CSS, Bootstrap, and React.js**
- Assisted in backend API development and integration with **MongoDB**
- Tested APIs and application flows using **Postman**
- Used **Git** and **GitHub** for version control and collaborative development

- Worked on building and updating web pages using **HTML, CSS, and JavaScript**
- Developed responsive user interfaces using **React.js**
- Converted design requirements into functional UI components
- Fixed UI bugs and improved layout and responsiveness across devices
- Used **Git** for version control and basic collaboration with the team
- Assisted in testing and debugging frontend features before release
- Consumed basic REST APIs and handled JSON responses in frontend components

PROJECTS

KITCHEN MANAGEMENT WEB APPLICATION

TECH STACK: REACT.JS, NODE.JS, MONGODB, TAILWIND CSS, POSTMAN.

- WORKED ON A KITCHEN MANAGEMENT APPLICATION WHERE ADMINS MANAGE ITEMS AND USERS PLACE ORDERS
- HANDLED FRONTEND DEVELOPMENT USING REACT AND STYLED THE UI WITH TAILWIND CSS AND SOME CUSTOM CSS
- CREATED BACKEND APIS IN NODE.JS AND CONNECTED THEM TO MONGODB FOR STORING ITEMS AND ORDERS
- USED POSTMAN REGULARLY TO TEST API REQUESTS AND CHECK DATA FLOW BETWEEN FRONTEND AND BACKEND
- DESIGNED THE PROJECT IN A WAY THAT MAKES IT EASY TO ADD NEW FEATURES LATER.
- Converted **Figma designs** into responsive React components using Tailwind CSS.

Kitchen Bill Scanning Application

Tech Stack: React.js, Node.js, MongoDB, Tailwind CSS, Postman

- Worked on a utility feature to scan and track kitchen bills for record keeping
- Built simple and clear screens in React to upload and view bill information
- Wrote backend APIs to save bill data and retrieve it when needed
- Tested different scenarios using Postman to make sure data was stored correctly

Personal Portfolio Website

Tech Stack: React.js, Tailwind CSS, Custom CSS

- Created my personal portfolio website to showcase projects and technical skills
- Built the site using React with reusable components for different sections
- Used Tailwind CSS along with custom styles to keep the layout clean and responsive
- Structured the project so new projects and updates can be added easily

Corporate Website – Veekshith

Tech Stack: React.js, Tailwind CSS, Custom CSS

- Developed a corporate website for Veekshith based on provided requirements
- Focused on building clean layouts and making the site responsive across devices
- Used React and Tailwind CSS to keep the UI consistent and easy to maintain
- Detailed implementation and screenshots are available in my portfolio

EDUCATION

MASTER'S DEGREE master's in computer science Rivier University	2022 – 2024
BACHELOR'S DEGREE Computer Science Engineering Lovely Professional University	2017 – 2021