

# SNEHA GUPTA

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GitHub: [github.com/snehagupta-1710](https://github.com/snehagupta-1710)

Portfolio: <https://frolicking-dieffenbachia-81cf64.netlify.app/>



## CAREER OBJECTIVE

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Entry-level Frontend Developer with hands-on experience in building responsive and user-friendly web applications using HTML, CSS, JavaScript, and React. Comfortable creating page layouts, adding interactivity, and turning designs into working web pages. Always eager to learn, improve, and contribute to real projects while growing as a frontend developer.

## EDUCATION

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- **Bachelor of Science (B.Sc) in Information Technology**  
KES Shroff College of Commerce & Arts, Kandivali | Expected Graduation: 2026
- **Higher Secondary Certificate (HSC) – 12th Grade**  
Viva Junior College of Commerce | 2023 | Percentage: 88.00%
- **Secondary School Certificate (SSC) – 10th Grade**  
Infant Jesus High School | 2021 | Percentage: 81.20%

## TECHNICAL SKILL

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### Frontend Technologies

- HTML, CSS, JavaScript
- React (Components, Props, State, Hooks – basic)
- Responsive Web Design

### Backend & MERN (Foundational Knowledge)

- Node.js
- Express.js
- MongoDB

### Tools & Platforms

- Git, GitHub
- Netlify
- AI-assisted development tools

## SOFT SKILLS

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- Communication, Teamwork, Problem-solving, Quick learner, Time management

## PROJECTS

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### 1) AI- Assisted Personalized Learning Platform: Full-Stack Web Application

- Developed a responsive and interactive frontend using HTML, CSS, JavaScript.
- Created reusable React components to improve UI consistency and code maintainability.
- Integrated basic MERN stack concepts for backend communication and data handling.
- Applied UI/UX principles to enhance usability and accessibility.
- Deployed the application on Netlify, ensuring smooth end-to-end functionality.

**Technologies Used:** HTML, CSS, JavaScript, Node.js, Express.js, MongoDB

**Link:** <https://adaptlearnfrontend.netlify.app>

**Role:** Web Developer

### 2) Vcare – Frontend Web Application

- Designed and developed a healthcare assistance website with a clean and structured layout.

- Created **responsive pages** to ensure compatibility across different screen sizes.
- Implemented form validation using JavaScript to improve user input accuracy.
- Focused on usability, accessibility, and clear presentation of healthcare information.

Technologies: HTML, CSS Javascript

Role: Front-end Developer

3) Smart Pantry – Frontend Web Application

- Designed and developed a clean and responsive user interface for a pantry management app.
- Created screens to display available food items and their current stock status.
- Implemented a price comparison view showing item prices across three different platforms.
- Added a feature to display user credits earned when purchases are made through the app.
- Focused on easy navigation, clear layouts, and a smooth user experience.

Technologies: HTML, CSS Javascript

Role: Front-end Developer

ACHIEVEMENTS / CERTIFICATIONS

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- Credit Course in Web Design and Development – KES Shroff College (2024)
- Web Development Course – JTech Computer Education (2025)
- Full Stack Web Development( 30 Days Masterclass ), AI Tools, Git & GitHub Workshops

EXTRA-CURRICULAR ACTIVITIES

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- Participated in Prompt the Future, a college-level event.
- Participated in Techmania, an inter-collegiate technical competition.

LANGUAGES

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- English
- Hindi