

# Gopesh Goyal

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## PROFESSIONAL SUMMARY

Versatile Frontend Developer skilled in building responsive, high-performance web apps using React, Redux, JavaScript, HTML5, and CSS3. Quick to adapt, with experience in Firebase, RESTful APIs, and dynamic startup environments. Known for problem-solving, clear communication, and a strong user-first mindset.

## EDUCATION

### Masai

Software Development

Present

### Bhartiya Skill Development University

Bachelor of Vocation in Machine Learning and Artificial Intelligence

Aug 2022

## CERTIFICATIONS

### Masai

Hackathon Participation Certificate

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## SKILLS

**Technical Skills:** HTML5, CSS3, JavaScript, React, Redux, Node.js, Express.js, MongoDB, Git

**Soft Skills:** Attention to Detail, Adaptability, Teamwork, Problem Solving, Effective Communication

## EXPERIENCE



### Alphabet Developers | *Web Developer*

Jan 2020 - Mar 2020



- Developed responsive web pages using HTML, CSS
- Customized templates to meet project specifications

## PROJECTS

### EduPay | *HTML, CSS, JavaScript, React, React Router, Tailwind, Firebase Firestore, Firebase Cloud*

-  Deployed Link : <https://fabulous-hotteok-492606.netlify.app/login>
-  Github Repo : <https://github.com/Geek-11/PaymentAutomationSystem>
- Contributed to the development of a responsive payout management system for educational platforms using React, Tailwind, and Firebase.
- Implemented secure role-based authentication and separate dashboards for administrators and mentors with React Router.
- Integrated automated payout calculation features, including tax platform fee deductions to streamline mentor compensation and automated PDF receipt generation for documentation purposes.

### VirtuClassroom | *HTML, CSS, JavaScript, WebRTC*

-  Deployed Link : <https://virtual-classroom96.netlify.app/>
-  Github Repo : <https://github.com/gopesh-goyal26/virtuClassroom>
- Developed a web-based virtual classroom enabling real-time, peer-to-peer video conferencing between teachers and students using WebRTC.
- Implemented Firebase Authentication with secure, role-based access control—teachers can create/manage classes while students can join live sessions.
- Enabled dynamic video layouts, active peer presence tracking with lastSeen, and ICE candidate exchange for stable, multi-participant video calls.