

Anjeet Patel

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SKILLS SUMMARY

- **Languages:** C++, JavaScript, C, Python
- **Frameworks:** HTML, CSS, NodeJS, React Js, UI/UX
- **Tools/Platforms:** MySQL, MongoDB, Firebase, Github, Figma
- **Soft Skills:** Leadership, Problem-Solving, Team player, Communication, Adaptability

PROJECTS

- **Sahu Garments – E-Commerce Website | React, CSS, JSX, MongoDB** Sep 2024 – Nov 2024
 - Designed an e-commerce website for clothing sales with features like product search and filtering by category, size, color, and price to enhance the user shopping experience.
 - Implemented cart management functionalities, allowing users to seamlessly add, update, and remove items.
 - Build secure checkout workflows by integrating payment gateway Stripe for safe and reliable transactions.
 - Github Repository **Link:** <https://github.com/anjeetpatel/SahuGarments>
- **ScribblersHub – Blogging Website | HTML, CSS, JS, Ejs, NodeJS** Jan 2024 - Apr 2024
 - Developed a blogging platform enabling individuals, writers, and businesses to create, share, and manage content effortlessly.
 - Incorporated features like content creation, customization, and interaction to cater to both casual bloggers and professional writers.
 - Applied API-driven data management with secure, role-based access control for administrators and guests, ensuring robust platform security.
 - Github Repository **Link:** <https://github.com/anjeetpatel/scribblershub/tree/master>
- **BOLCHAAL - Mobile Application | Flutterflow, Figma, HTML, CSS Learning Project** Aug 2023 - Dec 2023
 - Created a mobile application with flutterflow for the main screen and HTML/CSS on the backend, showcasing cross-platform proficiency.
 - Focused on speech correction and phonetics for specially-abled children aimed to improve proficiency up to 40%.
 - Published blogs elucidating the principles of BOLCHAAL, testing it over 400+ children with speech disorders in more than 10 cities all over India, demonstrating a comprehensive grasp and academic involvement in the innovative speech correction and phonetics education concept for specially-abled children.

ACHIEVEMENTS

- **One among the top 10% of students in the Product-Based batch at University:** July 2024
For good academic performance and extra-curricular activities at University.
- **Secured 1st rank in the Hackathon: GearUp Season 2:** Dec 2023
Participated and ranked 1st rank among 120 teams for the prototype of the Speech Correction Application BOLCHAAL 2023.

CERTIFICATES

- AWS APAC Solutions Architecture virtual experience program on Forage** Feb 2025
Forage – [Certificate Link](#)
- Cloud Computing** Nov 2024
NPTEL – [Certificate Link](#)
- Summer Training Certification on Full Stack Development using MERN** July 2024
Cipherschools – [Certificate Link](#)
- Server-side JavaScript with Node.js** March 2024
Coursera – [Certificate Link](#)
- The Bits and Bytes of Computer Networking** Nov 2023
Coursera – [Certificate Link](#)

EDUCATION

- **Lovely Professional University** Punjab, India
Bachelor of Technology - Computer Science and Engineering; CGPA: 7.48
Since August 2022
Favorite Courses: Object Oriented Programming, Data Structures, Design and Analysis Of Algorithms, MERN Full Stack
- **St. Don Bosco Senior Secondary School** Lakhimpur, Uttar Pradesh
Intermediate
April 2021 - March 2022
Favorite Courses: Computer Science, Chemistry, Mathematics
- **St. Don Bosco Senior Secondary School** Lakhimpur, Uttar Pradesh
High-School
April 2019 - March 2020
Favorite Courses: Computer Science, Chemistry, Mathematics