

Avnee Goyal

[LinkedIn](#) | [GitHub](#) | [Portfolio](#) | +91 8285997070

Delhi, India

avneegoyal410@gmail.com

EDUCATION

Bennett University(Times Group of India)

Bachelor of Technology in Computer Science
CGPA: 9.17

Greater Noida, Uttar Pradesh

Sept 2021 - Sept 2025

TECHNICAL SKILLS

- Languages** : C++, Python, HTML, CSS, Javascript, Java
- Frameworks** : React.js, Express.js, Tailwind CSS, Bootstrap, Tensorflow, Fast API
- Libraries** : Material UI, Chakra UI, React Router, Redux, Axios, Numpy, Scipy, Matplotlib
- Dev Tools** : Firebase, MySQL, MongoDB, Visual Studio Code, Git, Figma, NodeJs, Version Control
- Coursework** : Deep Learning, Operating Systems, Computer Networking, Data Structures and Algorithms

EXPERIENCE

Node.JS Developer Intern

Ajiledone Technologies Pvt. Ltd.

Jan 2024 - Present

Hybrid - Gurugram, India

Software Development Intern

SAS Fat To Slim

June 2023 - Nov 2023

Remote - Delhi, India

PROJECTS

Cryp-Info

React.js, Chakra UI, Axios, Rapid API, Git

[Source Code](#)

- Developed a web application that displays real-time data from over **100 cryptocurrency** exchanges.
- Ensured a seamless experience with responsive design, making it accessible on desktops, tablets, and mobile devices, fostering accessibility and user engagement.

ConversLy

React.js, Rapid API, Git

[Source Code](#)

- Spearheaded the design and development of a chat web application using **React.js** and harnessed the **ChatEngine API** for real-time messaging, delivering a highly responsive and seamless user experience.
- Reduced response time to less than 100 milliseconds, ensuring instant message delivery and responsiveness.
- Orchestrated the implementation of a user-friendly interface with intuitive navigation

Memor-It!

Javascript, CSS, HTML, Git

[Source Code](#)

- Led the development of an **HTML, CSS, and JavaScript**-based memory game, achieving an impressive high 4.8/5 user satisfaction rating, showcasing the game's wide appeal and entertainment value.
- Implemented an immersive card matching gameplay with a competitive timed challenge and an efficient moves tracking system, providing users with a stimulating and challenging cognitive exercise.

ACHIEVEMENTS

AWS AI&ML Scholar

AWS & Udacity, Oct 2023

Top 4% of Class 2021-2025

Bennett University, Aug 2023

Completed Hacktoberfest'23

Digital Ocean, Oct 2023

First Runner-up position on WebJaal

Bennett University, Feb 2023