

- Gurgaon, India 122011
- +91 9540931807
- o neehaar1234@gmail.com

Summary

Passionate engineering student with strong problem-solving skills and expertise in front-end technologies like CSS and React, alongside proficiency in Python and SQL. Experienced in creating websites using HTML and CSS, with a focus on developing innovative and impactful solutions in real-world applications.

Experience

Business Consultant

Nakoda pvt ltd | Curgaon, India | October 2024 - December 2025

Liaised with customers, management, and the sales team to better understand customer needs and recommend appropriate solutions.

Collaborated with teams to define, strategise, and implement marketing and web strategies.

Skills

Programming Languages: SQL. C, Java,

Frontend: HTML, CSS, React.js
Software: SQL, MS Excel/Word

Python

· Operating Systems: Windows, Linux

Education

Bachelor's Degree: Bachelor of Computer Science and Engineering with specialisation in AI and ML

Dronacharya College Of Engineering | Gurgaon, HR | 2027

Projects

Portfolio: Built using HTML and CSS, showcasing structure and styling. Currently non-responsive as JavaScript integration is in progress for enhanced interactivity. Project linic https://github.com/Neehaar-Katyaal/Portfolio-website

Grant Burke Clone: A visually inspired website clone built using only HTML and CSS, created to refine design and styling skills. Project linic https://github.com/Neehaar-Katyaal/Webpage-Clone-CSS-only

· Al Drug Combination Evaluator: Developed and trained an Al model to predict the safety of consuming two medicines together. Project linic https://github.com/Neehaar-Katyaal/Al-Drug-Combination-Evaluator