POOJA KUMARI

+918115985020 | poojakk163@gmail.com | <u>Linkedin</u> | <u>GitHub</u> | <u>LeetCode</u>

EDUCATION

KIET GROUP OF INSTITUTIONS, AKTU

B. TECH in Computer Science: 7.90 CGPA (till 4th sem)

November 2020 - July 2024

Ghaziabad, Delhi-NCR

ARMY PUBLIC SCHOOL, CBSE

INTERMEDIATE IN PCM: 79.2 Percentage (Aggregate Percentage)

April 2018 – April 2019

 $New\ Cantt,\ Prayagraj,\ Uttar\ Pradesh$

KENDRIYA VIDYALAYA, CBSE

MATRICULATE: 9.4 CGPA

April 2016– April 2017 New Cantt, Prayagraj, Uttar Pradesh

EXPERIENCE

IIPC KIET

July 2021- September 2021

Internship

• Completed 120 hours of online internship as a mini project organized by the department and internship industry partnership cell (IIPC) of the college.

PROJECTS

ALPH VILLAGE Z | PHP, MySQL, HTML, CSS

Jan 2023

- Developed a complete dynamic and fully functional food ordering website.
- Functionalities like adding, updating, deleting and manage category or items from admin, login, food and category panel with feature of tracking food delivery.

NEWSHUNT ☑ | REACTJS, NEWSAPI, HTML, CSS

Mar 2023

- Developed a news web application based on newsAPI.
- Functionality of single page web application and dynamic application.

E-COMMERCE WEBSITE 🗷 | HTML, CSS, JAVASCRIPT

Oct 2022

- Developed a front-end website for an e-commerce clothes selling website.
- Fully responsive web pages with maximum compatibility in all mobile devices.

TECHNICAL SKILLS

Languages: C, C++, SQL, HTML, CSS, JavaScript Developer Tools: Visual Studio Code, GitHub

Libraries/Frameworks:UI/UX

Data Structures and Algorithm, OOPS

HONOURS and ACHIEVEMENTS

- Solved 200+ problems on leetcode.
- Contributed in GirlScript Winter of Contributing'22.

COURSEWORK

- HTML, CSS and JavaScript for Web Developers (Coursera).
- Programming Fundamentals (Coursera).
- Algorithmic Toolbox (Coursera).

EXTRACURRICULAR

- Organised an entrepreneurial cultural event (KIET e-cell Endeavour'22) as a part of creative coordinator.
- Completed Abacus (upto 8th level).

e-PORTFOLIO

• Created personal e-portfolio - https://github.com/Poojakpph/e-PORTFOLIO