

ANSHU KUMAR

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📍 India

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EDUCATION

BTECH

CV Raman Global University

- Expected Graduation: 2020- 2024
CGPA (Current): 9.0

INTERMEDIATE

M.L.T College

- Year: 2019
Percentage : 84.4 (BSEB)

MATRICULATION

GAYATRI SIKSHA NIKETAN

- Year: 2017
Percentage : 91.2% (CBSE)

WORK EXPERIENCE

● **INTERNSHIP**

TXON

02/2023 - 03/2023,

WEB DEVELOPMENT

● **INTERNSHIP**

OASIS INFOBYTE

02/2023 - 03/2023,

WEB DEVELOPMENT

● **INTERNSHIP**

IBM SKILLBUILD (AICTE)

12/06/2023 - 24 / 07/2023,

FRONT END DEVELOPMENT

SKILLS

Development - HTML, CSS, JS
Programming Languages - C, C++
Database - SQL

PERSONAL PROJECTS

BUILDING VIRTUAL CRICKET GAME (03/2023)

- I had created a cricket game by using c++. I had taken two teams in my cricket game. We like to put as many overs as we can. We have to take up to 11 members to each team. Once the team members have been selected, the team will display as team X and team Y. Now the toss is needed to start the match, after the toss we need to select either bat or ball. Now the match starts.

E-COMMERCE WEBSITE CLONE (07/2023)

- Developed a e-commerce website clone using HTML and CSS. Implemented product listing and detail pages with CSS-styled product cards. Designed the header and navigation bar for seamless user experience.

CERTIFICATES & ACHIEVEMENTS

- **COGNITEL DESIGN THINKING TRAINING**
(09/2021 - 10/2021)

(Throughout this course, I have learned the theory of Enterprise Design Thinking from experts and seen real examples)

- **PROGRAMMING WITH C AND C++**
(06/2022 - 12/2022)

(Build a strong programming foundation by learning C and C++)

- **WEB DEVELOPMENT**
(01/2023 - 07/2023)

(The training consisted of HTML, CSS, Bootstrap, DBMS, PHP, JS, React, and Final Project modules)

- **Programming Essentials in Python**
(06/2023)

(knows the universal concepts of computer programming, including variables, data structures, algorithms, control flow, functions, and exceptions; can proficiently use the developer tools, the runtime environment, and the syntax and semantics of the Python language)

- **Anti-ragging squad member (2021 - Present)**

(Served as Anti-ragging squad member from 2021 (current) during my Engineering Study which has helped me develop and enhance leadership quality)