Anshul krish

Address: Bagbera housing colony , Road no:- 02, Qno:- 62/2/2
 Pin Code:- 831001
E-mail:anshulkrish125@gmail.com
Phone: +91 8340772861
LinkedIn:https://www.linkedin.com/in/anshul-krish-845051231

PROFESSIONAL SUMMARY

A creative and motivated undergrad student of computer science with exceptional strengths in handling critical problem-solving activities and technical troubleshooting. Ability to adapt to change and possesses eagerness towards learning and contributing to the organization quickly.
.

TECHNICAL COMPETENCIES

C++ | Java |HTML | CSS |Bootstrap | DSA(continued)|Python

INTERPERSONAL SKILLS

Team Leadership **|** Management & Coordination **|** Decision Making **|** Good Observation Skills

INTERESTS & HOBBIES

Guitar and Cycling

LANGUAGES KNOWN

English and Hindi

PERSONAL DETAILS

Mother's Name: Nitika srivastava
Father's Name: Raj kumar srivastava D.O.B.: 12/06/2000(DD/MM/YYYY)

EDUCATION

Bachelors of Computer Science Engineering
 | Chandigarh University, Gharuan.
Session: 2020 - 2024| Score: 8.07 CGPA (till 4th sem)

Intermediate 12th (BBOSE) | HIGH SCHOOL GONAWAN POARI HARNAUT , Nalanda
Session: 2018 - 2019 |Percentage:- 57%

Matriculation 10th (CBSE) | DAV public school, Jamshedpur
Session: 2016 – 2017|Percentage:- 68%

PROJECTS

- Recently worked on Resume Builder
- Library Management System
- Hospital web site using HTML,CSS

TRAINING & INTERNSHIPS

WEB DEVELOPMENT TRAINING| PROJECT LEAD |INSTITUTIONAL TRAINING January 2022- February 2022

- Designed a fully functional online web site for hospital project

PYTHON POGRAMMING | INDUSTRIAL TRAINING
June 2022 – July 2022

- Completed 6-week online python programming training from Internshala.

ACADEMIC ACHIEVEMENTS

- Currently maintaining the score of 8.07 CGPA

CERTIFICATIONS & AWARDS

- Certification In web development From Internshala
Certification In Software Testing from NPTEL.
Certification In Java and C++ From Udemy.

EXTRACURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Member of Department of Student Welfare(DSW) at Chandigarh University