ANIKET PAL

portfolio.com

palaniket715@gmai.com

+91 8766337653

github.com/ani009

NOIDA,INDIA

١

in /in/aniket-pal-66921321b

SUMMARY

Motivated and detail-oriented engineering student seeking an internship/entry-level position in software development to apply academic knowledge, hands-on skills, and innovative problem-solving abilities. Eager to contribute to real-world projects and gain practical experience in a professional engineering environment.

SKILLS

Languages: C++, C,C Sharp, SQL , JavaScript, HTML.

Frameworks: BOOTSTRAP, REACT J.S.

Technologies: Git/Github, Vscode

Fundamentals:OOPS,DBMS,MYSQL,Operating sysytem

PROJECTS -

Web development **Memory game**

Please click here

This game is played by user and system in which game gives a random number and user have to take a record of number which is enetered by game and press respectively.

Web development Portolio

Please click here

An online portfolio (may also be called a digital portfolio or e-portfolio) is an online representation of work you have created, as well as your skills and experiences.

Machiene learning

Type-2 Diabetes, CVD & Hypertension vigilance

This project predicts the possibility of type-2 diabetes, heart problems or high blood pressure based on data analysis.

data anaiy

EDUCATION

2016 - 2017 **High School - 8.6 CGPA**D.S.R. MODERN SCHOOL

Passed

2018 - 2019 **Senior Secondary - 80%**

Passed

D.S.R. MODERN SCHOOL

2020 - 2024 **B.TECH(CSE-AI) - 7.4 CGPA**

Pursuing

G.L. BAJAJ INSTITUTE OF TECHNOLOGY AND MANAGEMENT

ACHIEVEMENTS

- · Secured 219th AIR and 2nd College rank in CodeKaze'23.
- · 1600+ rating on CodeChef
- 500+ Problems on **LeetCode** with 1700+ rating
- Solved 1000+ DSA problems on many platform like leetcode, GFG, hackerblocks.

EXTRA-CURRICULAR ACTIVITIES

- · Sports:- cricket, football, badminton.
- Volunteering
- · Learning New Technologies

CERTIFICATIONS

- · Completed C++ Language Course from CodingNinjas.
- · Completed FullStack Internship from bharatintern.
- · Completed java training from wipro talentnext