# Vineet Rawat

3rd Year (B.Tech)
Computer Science & Engineering
at ABES Engineering College
Cumulative GPA: 7.63 / 10 till Present

Mob.: +91-8851914696
Email.:vineetrawat25102@gmail.com

## Links

Github:// Austin_2501
LinkedIn:// Austin_2501
CodeChef:// Austin_2501
LeetCode:// Austin_2501
HackerRank:// Austin_2501

## Education

*2020-2024*
B.TECH. IN CSE
ABES Engineering College
CGPA: 7.63/10

*2017-2019*
INTERMEDIATE
Karl Huber School, Noida
Percentage: 75.2%

*2015-2017*
HIGH SCHOOL
Karl Huber School, Noida
Cumulative GPA: 9.8/10

## Skills

OS
Linux, Windows

LANGUAGES
C/C++, Python, Java

LIBRARIES/TOOLS
BootStrap 5, Git/GitHub

OTHERS
HTML, CSS, JavaScript, SQL,
Machine Learning, Microsoft Azure

HOBBIES
Cricket, Football, Video Games

## Coursework

Data Structures
Algorithms
Database Management System
Operating Systems
Computer Networks
SQL

## Experience

*OCT 2021 - DEC2021*          *Microsoft Future Ready Talent Internship Program*

Worked on Azure Services, management, AI tools, general security, and network security. I used Custom Vision, an Azure service to make an Image classifier and deployed it on the web.
Technologies used: Azure Services, HTML, API.

## Project

**Simpson Classification**                    **Custom Vision(Microsoft Azure)**

This is an Image classifier that can classify the members of the Simpson family(Bart, Homer, Marge, Lisa, and Maggie).
Technologies used: Azure services, HTML, API.

**Personal Portfolio**

An effective technique to show prospective employers your work and highlight your qualifications for a position is with a professional portfolio.
Technologies used: HTML, CSS, JavaScript.

**ToDo List**

What serves as a to-do list? A list of things that a person has to finish or accomplish is called a to-do list. Normally, tasks are arranged according to significance or priority.
Technologies Used: Html, CSS, JavaScript.

## Achievements/Awards

**NPTEL Certifications**                    **Link to NPTEL Certificates**

Elite badge in MOOC courses conducted by National Programme on Technology Enhanced Learning (NPTEL).

Cloud Computing, Design and Analysis of Algorithms, etc.

**Google Hashcode/ Google Kickstart**          **Link to Google Certificates**

Ranked 6365 Globally in Hashcode and Under 5000 in Google Kickstart.

**Competition Ranks**

Ranked 3rd in Gaming Knight (B.G.M.I), organized under Vertigo 2022, ABES Engineering College.

**Other Activities**

500+ problems solved on different platforms(GFG, LEETCODE, CODECHEF, HackerRank, etc).