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YOGESH

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Yogeshgemini.com
Github
LinkedIn

EDUCATION

Year	Degree	Institute	% / GPA
2015-2016	10th Grade	K.V Jharoda Kalan, New Delhi	**9.6 CGPA**
2017-2018	12th Grade	K.V Jharoda Kalan, New Delhi	**73.16%**
2019-2023 (**Present**)	B.Tech Computer Science and enginnering	Dronacharya college of engineering, Gurugram.	**74.36% Avg. (Sem 1-5)**

TRAINING EXPERIENCE

C++ fundamentals with advanced DS&Algo　　　　**Coding Ninjas**　　　　**15th Jan 2020 – 16th June 2020**

- Completed 6 weeks training on C++ fundamentals.
- Completed 12 weeks training on DS&Algo.

Advanced CPP training -IIT Bombay

- Completed 6 weeks advanced CPP training at IIT Bombay-2021

Basic SQL training　　　　**Udemy**　　　　**June 2021**

- Learnt: Basic and intermediate SQL queries and operations.

TECHNICAL EXPERIENCE

PROJECTS

- **Dino Game**
  Developed a Dino game in C++ using Graphics.
  LINK: https://github.com/Yogeshgemini/THE-DINO

- **Hexspy**
  Aim: To Develop a robot that acquire intelligence while staying undetected.
  Tech used-AI/ML, Arduino and robotics.
  This is an ongoing project.
  LINK: https://youtu.be/Nipcz8ZTZA8

- **Toycathon-2022**
  Aim: To promote and create a working prototype for toys made in India.
  Board game promoting Indian culture and ethos.
  LINK: https://github.com/thepallavi02/Toycathon-2022

HONORS AND ACHIEVEMENTS

- C++ : Hackerrank: 5-star
- BIAG INDIA DRONE CHAMPIONSHIP: 1st position at national level.
- Toycathon 2022- Conducted by GOI- Secured 6th rank.
- ICCCS 2021 conference: Technical Research paper- Diagnosis of Alzheimer disease using EEG.
- Recipient of **State Award in scouts&guides** from commissioner of gurugram.
- Received **President's Award** from Shri Pranab Mukherjee in Scouts and Guides.

LEADERSHIP AND EXPERIENCE

- Lead at DCE E-yantra Lab - 2021-2022. Organized hands-on workshops and sessions: Arduino, 3D printing, Laser printing, 3D designing using TinkerCAD.
- Hands-on Workshop: Drone assembly and tuning using KK2.1 flying kit, CT6B transmitter.
- CSI lead at DCE 2021-2022.

SKILLS AND TECHNOLOGIES

- Languages: **C/C++**
- Subjects: Data Structures, Algorithms, Operating Systems, DBMS, Computer Networks and OOPs.
- Worked on Windows and use Github.