

Harsh Saran

Driven by my passion for innovation and a desire to make a meaningful impact, I am committed to pursuing a career in the technology industry. My ultimate goal is to contribute to the development of cutting-edge technologies that address real-world challenges and improve the lives of people around the globe.



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EDUCATION

Kalinga Institute Of Industrial Technology Bachelor Of Technology

2021 - Present

Deen Bandhu Public School, Delhi Senior Secondary School

2019 - 2021

Somerville School, Noida Matriculation

2007 - 2019

WORK EXPERIENCE

President CyberPeaceCorps: KIIT Chapter

07/2023 - Present

Delhi

As President of the CyberPeaceCorps: KIIT Chapter, led multifaceted initiatives to bolster cybersecurity awareness, foster education, and actively promote the field of cybersecurity within the community.

Research Domain Lead AISOc

02/2023 - Present

Bhubaneswar

As a research lead for of AISOc (Artificial Intelligence Society of KIIT), actively contributed to groundbreaking AI advancements while fostering a vibrant and collaborative AI community, nurturing innovation and knowledge sharing among peers.

Growth Team Member Google Developer Student Club

03/2023 - Present

Bhubaneswar

Contributed as a Growth Team member in Google Developer Student Club, driving community expansion and fostering tech skill development.

Senior Member National Service Scheme

09/2022 - Present

Bhubaneswar

As an enthusiastic participant in the National Service Scheme (NSS), actively engaged in diverse community service and social impact initiatives, demonstrating a commitment to positive change and community welfare.

Organising Committee Head Kalinga Institute Of Industrial Technology

02/2023

Bhubaneswar

As a dedicated member of the organizing committee, played a pivotal role in the success of our college's silver jubilee annual fest, ensuring a vibrant and memorable celebration for all attendees.

SKILLS

Object Oriented Programming

Data Structure

C

C++

Python

Java

JavaScript

Algorithm

MySQL

HTML/CSS

Node.JS

Leadership

PERSONAL PROJECTS

Self-driving car simulator using neural networks ↗

- A virtual self-driving car simulator implemented using JavaScript, HTML, and CSS with the help of neural network

Cancer Detection Using Deep Learning ↗

- Developed a deep learning model for cancer detection, leveraging advanced neural network architectures and medical imaging data to achieve high accuracy in early cancer diagnosis, contributing to improved patient outcomes and healthcare advancements.

Face Mask Detection using CNN ↗

- utilizing computer vision techniques and deep learning to accurately identify individuals wearing or not wearing masks, contributing to public safety and health during the COVID-19 pandemic.

CERTIFICATES

Foundation of cybersecurity by Google ↗

Earned Foundation of Cybersecurity certificate, demonstrating fundamental knowledge and skills in safeguarding digital systems and data.

Software Engineering Job Simulation by Goldman Sachs ↗

Participated in Goldman Sachs' Software Engineering Job Simulation focused on addressing cybersecurity threats, gaining insights into industry demands while receiving valuable mentorship.

Problem Solving(Intermediate) ↗

Certified Intermediate Problem Solver - HackerRank, showcasing strong analytical and coding skills.

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Research

Chess

Football

Badminton

Geopolitics

Innovativeness