Utkarsh Dwivedi

STUDENT

Objective

Short Term Objective(Within this year):
Complete Cyber Security, Deep Learning AI, and App Development certifications.
Long Term Objective (In the next 3-5 years):
To be a leading Full Stack Developer at Google, Working on at least 2 big successful projects.

Education

LOVELY PROFESSIONAL UNIVERSITY,JALANDHAR **OCTOBER 2020 - 2024**
Btech-Computer Science and Engineering

SPRING DALE COLLEGE **2017 - 2018**
80.0% in Class 12th ISC Board

PCM with English and Computer Science

SPRING DALE COLLEGE **2019 - 2020**
86.75% in Class 10th ISC Board

Science with English and Computer Science

Activities

SPRING DALE COLLEGE **2019 - 2020**
President of Maths and Computer Club

An active participant in Co-Curricular activities

LOVELY PROFESSIONAL UNIVERSITY **2019 - 2020**
Coordinator At School Of Computer Science And Engineering(SCSE) LPU

Event Manager ,Coordinator and Content Writer At Ojaswi LPU

DSA SCHOLAR INTERN @TWOWAITS **2021 - PRESENT**

IIT(ISM)DHANBAD CAMPUS AMBASSADOR **2021 - PRESENT**

IIT DELHI CAMPUS AMBASSADOR **2021 - PRESENT**

Certifications

Web Development-Mimo, Web Development-Duke University, G SUITE, Java Fundamental Concepts, and Machine Learning(Pursuing), TryHackMe-Advent of cyber 2, Google UI/UX Design(Pursuing)

Additional Information

Gold Badge(5 stars) on HackerRank in java,2 star on Codechef, Level 4 on TryHackMe and an open-source contributor on github.

Projects

1)Currently working on a website . Sample Website:

7080674487

udwivedi742@gmail.com

Lucknow

www.linkedin.com/in/utkarsh-dwivedi-465974199

SKILLS

- Coding
- Leadership Skills
- Teamwork
- Problem Solving

INTERESTS

- Web Development
- Cyber Security
- Competitive Coding
- Machine Learning
- Photography
- Music Artist

https://codepen.io/UtkarshDwivedi742/full/KKaEZBQ
2)Working Model of Hydraulic Bridge, High-Speed Magnetic Train
We worked on implementing Pascal's Law in our Hydraulic Bridge and Magnetism in our train where we attached neodymium magnets to a charged cell that passed through a polarized copper coil through which current was flowing (Implementing the concept of a high-speed magnetic train).