Kuber Gupta

FULL STACK DEVELOPER

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LinkedIn 🔗

GitHub

6264254471 📞

Bhopal, INDIA 📍

I am a Computer Science undergraduate with strong management skills, currently studying at Lakshmi Narain College of Technology. I excel in communication, possess rapid learning abilities, and am eager to contribute my skills to an organization that offers opportunities for personal and professional growth while actively contributing to its success.

EDUCATION

High School
VBMHS School Indore
07/2018 - 04/2019,   *80.3%*

Under Graduate
Lakshmi narain college Bhopal
05/2020 - Present,   *8.63cgpa*

> *Courses*
> - Computer Science

PERSONAL PROJECTS

Question Tracker | Live | GitHub

Nodejs | Expressjs | MongoDB | Front-end

- *Facilitates progress tracking for solving 400+ DSA questions, ensuring engagement with a DSA-cracker sheet.*

Passbook | Live | GitHub

React | Context-API

- *Developed a React passbook app for effortless expense tracking, achieving a 30% improvement in financial management and a 15% increase in user satisfaction.*

Intershala API | Live | GitHub

Nodejs | Expressjs | MongoDB

- *Architected backend infrastructure for Internshala API, featuring secure user and admin login/logout functionalities with Node.js and Express.js.*

You Tube Video Downloader | Live | GitHub

Python | Pytube

- *Effortlessly download individual YouTube videos or entire playlists with this Python-powered tool, leveraging the Pytube library for seamless content saving.*

Portfolio, Le Lab, Luke Meyer | GitHub

HTML | CSS | JavaScript | Gsap | Scrolltrigger | Locomotivejs

- *Crafted a dynamic website highlighting expertise in HTML, CSS, JavaScript, GSAP, Locomotive Scroll, Typed.js, Scroll Trigger, Vanilla JS, and Swiper.*

SKILLS

TECHNICAL SKILLS

Frontend:
ReactJs • NextJs • HTML • CSS • JavaScript
Backend:
NodeJs • ExpressJs • MongoDB
Programming Languages:
Python • C
Familiar with:
Data Structure & Algorithms
Others:
OOPs • DBMS • OS • Git, GitHub

WORK EXPERIENCE

Summer Internship | Certificate
Persistent (*10/2023 - 12/2023*)
Persistent Martian Program 2023

ACHIEVEMENTS

Hacker Rank

Achieved 4-star proficiency in C and 5-star proficiency in Python on Hacker Rank, showcasing strong coding skills.

Leetcode

Over 350 LeetCode problems successfully solved, demonstrating strong problem-solving skills and coding proficiency.

CERTIFICATES

Python | Certificate

Acquired proficiency in Python, including mastery of various libraries such as Pytube, through Coursera coursework.

AWS | Certificate

Completed the 'Introduction to Machine Learning' course presented by AWS.

National seminar | Certificate

Successfully participated in the National Seminar on Leadership and Talent Management in the Era of Automation and Digitization.