



MUKUL DAGAR

Address: BHAKLI, REWARI,
HARYANA- 123302

E-mail: dagarm785@gmail.com

Phone: +91 9813746422

LinkedIn: www.linkedin.com/in/mukul-dagar-31a12a24a

PROFESSIONAL SUMMARY

Allegiance towards my work and aiming to leverage the leadership, management excellent communication, problem-solving and leadership skills with a flair to explore suitable avenues in Computer Science Engineering while developing advanced projects with efficiency and quality.

TECHNICAL COMPETENCIES

C++ | DSA | HTML | CSS |
JAVASCRIPT | REACT | SOLIDITY |
NODE.JS | EXPRESS.JS | PYTHON

INTERPERSONAL SKILLS

Problem Solving | Decision Making |
Critical Thinking | Team Work

INTERESTS & HOBBIES

Coding | Gaming | Music

LANGUAGES KNOWN

English | Hindi | Haryanvi

PERSONAL DETAILS

Mother's Name: Sunita Dagar

Father's Name: Dharmender

D.O.B.: August 07, 2005

Languages Known: Hindi, English

EDUCATION

Bachelors in Computer Science Engineering | Chandigarh University,
Gharuan

Session: 2022-2026 | Score: 8.01CGPA

Intermediate (CBSE) | RPS Public School, Kosli

Session: 2019-2020 | Percentage: 90%

Matriculation (CBSE) | RPS Public School, Kosli

Session: 2021-2022 | Percentage: 89%

TRAINING & PROJECTS

NFT BRIDGE

- React app for bridging NFT's between 2 chains on Blockchain
- NFT bridging from Ethereum to Polygon using FxPortal Bridge and ERC721-A Contract

Quizzy

- An API based quiz platform
- A based responsive quiz platform that conduct quiz, show result instantly and stores high scores with username using Local Storage – HTML, CSS, JavaScript.
- Deployed on : <https://mukul785.github.io/Quizzy/>

Local Loans

- A interest calculator for loans with rate rupees per seakda with multiple dynamic entries of amount with time.
- Deployed on : <https://mukul785.github.io/loan-calculator/>

Text Utils Clone

- A text transformation react app with integrated Light/Dark mode using context API.

ACADEMIC ACHIEVEMENTS

- Attained TOP 2% status in Cloud Computing from NPTEL(IIT Kharagpur)

CERTIFICATIONS & AWARDS

- Cloud Computing from NPTEL(IIT Kharagpur)
- Introduction to Blockchain from Infosys(Springboard)
- Block Chain Advanced from METACRAFTERS
- Awarded 1st in Speed and 2nd in Accuracy in Abacus solving by National Abacus Organization in 2018