MOHIT SINGH GOSAIN

Address: Maletha, Tehri Garhwal,
Uttarakhand - 249161
E-Mail: *mohit.22gosain@gmail.com*
Phone: +91 9760394251
http://www.linkedin.com/in/FreakDux

CAREER OBJECTIVE

A motivated and passionate CSE student with a major in IOT and a keen interest in web development and cloud. Skilled in using various technologies, such as MERN stack, AWS, and Azure, to create innovative and user-friendly solutions. A quick learner and a team player who can communicate effectively and collaborate with others. Seeking an intern position that will allow me to apply my technical and soft skills and contribute to the success of the company.

TECHNICAL COMPETENCIES

AWS | JavaScript | HTML/CSS| MongoDB|

PostgreSQL |Git |React JS |Python |

INTERPERSONAL SKILLS

Team Leadership | Decision Making |

Management & Coordination |

INTERESTS & HOBBIES

Writing | Blogging| Travelling| Reading |

LANGUAGES KNOWN

English | Hindi | Punjabi |

PERSONAL DETAILS

Personal Mali – Freakdux@proton.me

D.O.B.: 11/11/1999

EDUCATION

Bachelors Of Engineering in Computer Science Engineering with Specialization in IOT, Chandigarh University, Gharuan.
Session: 2021-2024 | Score: 7.40 CGPA (current)

Diploma In CSE (UGC) | Graphic Era Hill University, Dehradun
Session: 2018-2021 | Percentage: 80.47%

TRAINING & PROJECTS

CompTIA Data+ | TRANING

June 15-July 2022
Learned Data Concepts and Environments

- Performed Data Mining acquisition and manipulation
- Scenario based Data Analysis
- Data Visualization & translate business requirements to form a report
- Gain an understanding of important concepts Data Governance, Quality, and Controls

CROP QUALITY PREDICTION USING ML | PROJECT

Sep 10- Nov15 2022
- Used deep learning algorithms such as CNN, DNN, LSTM, RBFNs. To find patterns in the data and then process it.
- predict the quality of crops by visual inspection using photos.
- To find patterns in the data and then process it in accordance with the input requirements

FOOD ORDERING APPLICATION [FooDie] | PROJECT

Sep 10- Nov15 2022
- Designed and developed a food ordering application with variety of food items and various other functionality.
- Made an Android application using Kotlin as back-end language, XML for front-end and API to show contents.
- Created a program to manage user data and perform analysis to provide most suitable offers for them.

ACADEMIC ACHIEVEMENTS

- Bronze medal in Diploma by Graphic Era Hill University
- Selected as class representative (CR) for all 3 years Consecutively
- Hand-picked for GEUiMUN
- Certificate of appreciation for Practical based learning by Personality Development Program Department P.D.P (GEHU)

CERTIFICATIONS & AWARDS

- Amazon AWS Certification
- Published two research papers on IEEE
- Microsoft Official Course Microsoft SC-900
- Google Data+ certificate

EXTRA CURRICULAR & CO-CURRICULAR ACHIEVEMENTS

- Volunteered in various even
- Participated in football regional 's and sealed for nationals from Hyderabad Region Under KVS
- Peer Tutoring