MOHIT SINGH GOSAIN

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CAREER OBJECTIVE

A motivated 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 with others. Seeking an intern position that will allow me to apply my technical and soft skills and contribute to company success.

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 areport
- Gain an understanding of important concepts Data Governance, Quality, and Controls

Personal Portfolio using HTML, CSS & JS | PROJECT
Sep 17- Oct 09 2023
- Designed and developed a personal Portfolio website hosted of GitHub.
- Used advanced CSS and JS to create various effects & functionality.

CROP QUALITY PREDICTION USING ML | PROJECT
Feb 21- Aug 02 2023
- 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