MOHAMED NAVEED

**ML ENGINEER**

**Personal Information**

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| **EXPERIENCE**  **AL GHURAIR INVESTMENTS,** UAE — *Data Engineer Intern*  OCT 2023 – DEC – 2023  **Proficient in crafting Power BI reports and conducting modeling. Experienced with AWS cloud products like Redshift, S3, EC2, specializing in data cleansing for accurate insights.**  **PrimeSOC Technologies,** India — Web Dev Intern  AUG 2023OCT 2023  **Developed the primesoctechnolgies website along with my colleague. I have worked on Routing and integerating the website with Google App Script**  **EDUCATION**  **VELLORE INSTITUTE OF TECHNOLOGY,** INDIA — *B.Tech*  SEPT 2021 - PRESENT  **Computer Science and Engineering with specialization in Artiﬁcial Intelligence and Machine Learning.**  CGPA : **7.98**  **GULF INDIAN HIGH SCHOOL,** UAE — *High School*  April 2019 - June 2021  Science Stream CGPA : **8.34** | **SKILLS**  Programming : **Python, Java, C/C++, JS**  Web Development : **HTML, CSS, JS, Django**  App Development : **Flutter, Dart**  Rest API : **FLASK**  DataBase: **MySQL, MongoDB**  Framework : **AWS, Numpy, Pandas, Scikit-learn, Matplotlib, PyQT5**  **CERTIFICATIONS**  **EC Council Certified Ethical Hacker -** [***Link***](https://drive.google.com/file/d/1RqDovDcduyV2s56JV9ee_tLEWRKRFnv0/view?usp=drive_link)  **SmartBridge - AI for Cyber Security -** [***Link***](https://drive.google.com/file/d/1hYg5KSr0K85aHIpkpBioyw4Yh4uZB2oz/view?usp=drive_link)  **HOBBIES**  **Programming**  **Ethical Hacking**  **Playing Chess** |
| **PROJECTS**  **Gesture-Controlled IoT: Enhancing Hands-Free Smart Home Interaction** — [*Link*](https://github.com/Naveed003/GestureDetection)  *Tools*: **OpenCV**  *Purpose:*This IoT application helps humans to interact with **Home Appliances** with **Gestures**  **Smart Traffic Management Using AI and**  **Computer Vision** — *[Link](https://github.com/Naveed003/Smart-Traffic-Management-System)*  *Tools*: **OpenCV, YOLO**  *Purpose:*This application helps **decongest traffic** by implementing **Dynamic Traffic Signal Timer**  **EASY SHOP** — [*Link*](https://github.com/Naveed003/EasyShop.git)  *Tools*: **FLUTTER SDK**  *Purpose:*This Android application **tracks down prices of amazon products**  and informs the user when there is a **drop in price** | AIRLINE RESERVATION SYSTEM — [*Link*](https://www.github.com/Naveed003/Airline_reservation) *Tools:* **Python, MySQL**  *Purpose:* **This command line application helps users book ﬂight ticket seamlessly**  **PASSWORD MANAGER** — [*Link*](https://github.com/Naveed003/password_manager)  *Tools*: **Python, MySQL**  *Purpose*: This command line application helps users store **passwords** safely |