MOHAMMAD HAARIS IQUBAL

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WORK EXPERIENCE

Full Stack Web Developer   Jan 2018 - Feb 2020
TekSolSys Infotech   *New Delhi, IN*

- Developed websites and web application for clients.
- Developed many projects from various fields which include CMS and E-Commerce.

EDUCATION

Friedrich-Alexander-Universität Erlangen-Nürnberg   Apr 2023 - Present
MSC ElectroMobility-ACES   *Erlangen, DE*

- Subjects: Machine Learning for Engineers, Deep Learning, Programming, Algorithms and Data Structures, Probability and Statistics.

Delhi Institute of Tool Engineering   Aug 2017 - Apr 2021
B.Tech Mechatronics   *New Delhi, IN*

- Subjects: Engineering Mathematics, Embedded System, Program Logic Controller, Control System, Mechatronics System Design.

SKILLS SUMMARY

- **Programming:** JavaScript, Python, Swift
- **Database:** MongoDB, MySQL, Postgres, GraphQL, CoreData
- **Machine Learning Libraries:** TensorFlow, Scikit-learn, Pandas, Matplotlib, NumPy, Seaborn
- **Framework:** NextJS, FastAPI, SwiftUI

PROJECTS

- **Artofilic - E-Commerce for Art** Built E-Commerce project from ground up, it is build entirely on NodeJS, Passport to fully secure routes and MongoDB as Database. (View Here)
- **Deck - Flashcard** This app is flashcard learning app which help user to learn any important information with the help of flashcard, it has option to use different card which add more dynamic aspect to card making it has type of flashcard like Text, Formula, Photos and Drawing. (View Here)

EXTRA-CURRICULAR ACTIVITIES

- Write articles about software development on Medium and create videos on Youtube, viewed by over 10K+ developers per month to help people with latest practice and knowlege of Software development.

INTERNSHIP

Data scientist Intern   Sep 2020 - Oct 2020
Data Science Internship at The Spark Foundation   *Remote*

- Perform Explanatory Data Analysis on the provided dataset
- Solve problems on Supervised Machine Learning and Unsupervised Machine Learning graphically.

Embedded System & IOT Trainee   Jul 2018 - Aug 2018
Data Science Internship at The Spark Foundation   *Remote*

- Develop project based on PIC Microcontroller. Interfacing ADC, DAC, Relay, 7 Segment Display, LCD Display, Switch, Infrared Sensor LDR and IOT Platform.