



# MUSHOOD HANIF

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## Objective

To Obtain a Position that Helps  
Career Growth by Using the Skills I Have.

## Technical Skills

- Data Analysis and Visualization
- Machine Learning,
- EDA,
- Keras,
- Predictive Analysis,
- Pipelines,
- Git/GitHub,
- JavaScript,
- Python,
- SQL,
- MongoDB,
- RESTful APIs,
- Scikit-learn,
- Tensorflow,
- ReactJS,
- GraphQL,
- NextJS,
- Popular CSS Frameworks,
- Node.js,
- Express,
- Flask,
- CORS,
- JWT,
- ESLint,
- Bcrypt,
- Axios,
- Redux,
- Firebase/Firestore,
- JSON,
- Git,
- Heroku,
- Typescript

## Social Skills

- Leadership/Team Player
- Effective Communication
- Conflict Resolution
- Active Listening
- Customer Dealing
- Highly Motivated
- Effective and Responsible

## WORK EXPERIENCE

### Lead Backend Engineer – Koala Base (Startup Project)

March 2022 – Present

- Working on a Security Guard Management System using the MERN Stack.
- Working on a Guard Recruiting and Job Posting Web App using Node.js and MySQL.

### OMSGD – IT Support Engineer

September 2020 – Present

- Maintenance and Repairing of Computer Hardware and Software across various government branches in the Dhofar Province.

### Freelance ML Developer and Technical Content Writer

December 2018 – Present

- SEO Driven Articles for Sales Pitches and Marketing
- Technical Articles for Bachelors/Masters Level Programming and Data Science Assignments
- Designing Jupyter Notebooks for Machine Learning Assignments
- Designing and Optimizing Machine Learning Models in Python using scikit-learn, TensorFlow, Keras
- Designing Front-end Prototypes with CSS Frameworks

## PROJECTS

### MediPing

Slack Clone for Medical Professionals

GitHub: <https://github.com/divinedemon/MediPing>

Website: [MediPing \(medi-ping.netlify.app\)](https://medi-ping.netlify.app/)

### Reddit Clone

Reddit Clone using GraphQL + Next.js

GitHub: <https://github.com/DivineDemon/reddit-clone>

Website: <https://reddit-cloned.vercel.app/>

### lemmeSee

Pinterest Clone

GitHub: <https://github.com/divinedemon/lemmeSee>

Website: <https://lemme-see.netlify.app/>

### Instagram Clone

Instagram Clone using Firebase + Next.js

GitHub: <https://github.com/DivineDemon/instagram-clone>

Website: <https://instagram-clone-beryl-ten.vercel.app/>

### Web 3.0

Ethereum Smart Contract

GitHub: <https://github.com/divinedemon/Web3.0>

### Spotify Clone

Spotify Clone for a Single User Account

GitHub: <https://github.com/divinedemon/spotify-clone>

Website: <https://spotify-clone-beryl-beta.vercel.app/>

### CyberML

Using ML to Secure 2FA

GitHub: <https://github.com/divinedemon/CyberML>

Website: <https://cyber-ml.herokuapp.com/>

## EDUCATION

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### GIFT University

October 2014 – August 2019

Bachelors (Hons.) in Software Engineering - 3.0 CGPA.

### Capstone Project – Movie Forecasting

Machine Learning Research Project for predicting the future success of an unreleased Hollywood movie based on its cast, director and genre.

- Front-end based on Node.js and Bootstrap for display
- Flask API for hosting Machine Learning Ensemble Model on Heroku
- Graphical Data Visualization using Python and Jupyter Notebooks
- Research Paper Written for Publication
- Best Commercially Valued Project Award

## PERSONAL DETAILS

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<b>Date of Birth</b>	17 <sup>th</sup> July 1997	<b>Marital Status</b>	Unmarried
<b>Gender</b>	Male	<b>Visa Type</b>	Residence
<b>Religion</b>	Islam	<b>Country</b>	Oman
<b>Nationality</b>	Pakistani	<b>Visa Validity</b>	9 <sup>th</sup> Feb 2023