# Krrish L. Mahar

# **Student | Software Developer**

#### Contact: -

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- Address: Room No- 401, Bldg 7, Bwing, Premier Apt, Kohinoor Premier residency, Kurla west, Mumbai-70, Maharashtra.
- Male

#### **Education:**

- B.Tech. (Bachelor of Technology)(Mechanical Engineer).(2023- pursuing) University of Mumbai
- HSC (2020 2022)
  Guru Nanak Khalsa College
  Matunga East, Maharashtra,
  India

#### Technical Skills: -

- 1. Language JAVA, PYTHON, GOLANG
- 2. Database SQL | MYSQL | SQL SERVER
- Frameworks React Js,HTML 5,CSS, Javascript, Node
- Familiarity with Version Control, Orchestration and Networking
- 5. Linux, Windows

# Soft Skills: -

Story Telling, Problem-solving ability.

# Professional Summary: -

An ambitious Engineering Student from Mumbai University, pursuing the Bachelor's degree in Technology in Computer Engineering from PVPPCOE, INDIA. Proficient in JAVA, SQL, GIT, KUBERNETES, and DOCKER with a solid foundation in LINUX- Ubuntu environments and adeptness in various Integrated Development Environments like Visual Studio and Intellij Idea. Been pursuing Development in Web Apps using Gradle, Maven and currently learning about Machine learning model, Neural Networks and Deep learning. Known for a results-driven approach and a commitment to crafting resilient, innovative solutions

## Experience: -

6 months internship with Zepo Technology private limited

# Certifications:-

- 1. JAVA Data Structures and Algorithm Scott Barrett
- 2. The Ultimate DevOps BootCamp KodeKloud
- 3. LINUX Beginners Certification The Linux foundation
- 4. Machine Learning A-Z SuperDataScience Team
- 5. Database Structures and Management with MySQL Coursera

## **ACADEMIC PROJECTS: -**

- Weather Forecasting Web App using Java, Maven, and DevOps technology integrated with machine learning model, SVM
- 2. To Do List Web App using HTML5, CSS, JAVASCRIPT and Nodejs
- ${\bf 3.} \quad \mbox{Facial Recognition service deployed using Amazon Web Services}$