



Khushal Dhanuka

Computer Engineering Student

MERN Stack Developer Learning and growing student skilled in multiple domains aiming to be a global leader. Strong professional, avid learner and a team player.



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Mumbai



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SKILLS

HTML

CSS

Bootstrap

JavaScript

Node.js

Express

ReactJs

MongoDB

C++

Java

Firestore

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Travelling

Gaming

Gyming

EDUCATION

Bachelors of Technology

Sardar Patel Institute of Technology

06/2020 - 06/2024

Mumbai, India CGPA: 8.99

Minors in Management and Finance

SP Jain Institute of Management and Research

06/2020 - 06/2023

Mumbai, India

H.S.C

Shri T.P. Bhatia College of Science

06/2018 - 06/2020

Mumbai, India 89%

S.S.C

Infant Jesus School

03/2008 - 03/2018

Mumbai, India 93%

PERSONAL PROJECTS

Digi-Notary (07/2022 - Present)

- Website is digitally designed which gives official the ability to carry out the notarizing function electronically, which otherwise mandated a personal visit to the notary offices. This system will ensure that time taken for the entire process is reduced considerably and the documents are safe in a digital environment using blockchain

Dawatee Khazaane (01/2022 - 05/2022)

- Created a website for Street Food Vendors to increase their marketing and also for the people where they can explore new Street food vendors.

WEBSITE FOR ANALYZING HAND GESTURES (02/2022 - 02/2022)

- Used ML model with frontend Website, where a meet will be generated on a click of a button. People can talk with each other on the meet using hand gestures and it will be converted into text which will be displayed in the chat box

2048 GAME (11/2021 - 12/2021)

- Developed the popular 2048 game, which is a single player game played on a 4x4 grid wherein the object of the game is to combine the numbers displayed on the tiles until you reach 2048 using Java Programming Language and the Swing GUI

ORGANIZATIONS

Oculus-SPIT (09/2022 - Present)

Head of Operations

Aelan-E-Jung (10/2021 - 03/2022)

Head of Operations

Rotaract (01/2022 - 05/2022)

Technical Head

ACHIEVEMENTS

TECHNOHACK HACKATHON - VJTI

Qualified for the finals in the top 10 teams competing with almost 150 teams. Created a meet for the disabled people where they can talk through hand gesture