

## Syed Ateeb Shah B. Tech - Civil Engineering - IIT (ISM) Dhanbad

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### **EXPERIENCE**

## Twist Technology - Web Development Intern

(MAY 2023 - JUNE 2023)

- Developed a user-friendly e-commerce website, implementing Next.js and Tailwind CSS, and created an intuitive dashboard for efficient multi-store management.
- Leveraged MySQL database management skills to create the dashboard, allowing easy store creation and providing an overview of orders and payments for streamlined management.

# **Yhills -** Full Stack Web Development Intern (MAY 2023 - JUNE 2023)

- Collaborated in the creation and enhancement of dynamic web applications, including an interactive chat bot and social media apps using MERN stack.
- Co-built a restaurant website as well as designed and implemented a comprehensive full stack invoice generator contributing to a seamless business process.

## **PROJECTS**

#### E-Commerce + Dashboard:

- Created a user-friendly e-commerce website with an intuitive dashboard for managing multiple stores.
- The dashboard allowed easy store creation and provided an overview of orders and payments for easy management.
- Stack: Next.js, React, MySQL, Tailwind CSS, Stripe
   Demo-Store almacen.vercel.app/
   Dashboard almacen-admin.vercel.app/

## SaaS AI Platform (ImaginateAI):

- Created an innovative SaaS AI Platform, that combines the power of AI to generate images, videos, and programming code from user prompts.
- Implemented advanced conversational capabilities to enhance user interaction and problem-solving
- Stack: Next.js, React, MySQL, Tailwind CSS, Stripe

Website - <u>imaginateai.vercel.app/</u> Video - <u>youtube/imaginateai/</u>

#### Face Mask Detection:

- Developed an advanced system to accurately detect whether individuals are wearing face masks, distinguishing between full or partial coverage and no coverage.
- Implemented a sophisticated model based on MobileNetV2, enhancing its performance through weight modifications.
- Achieved a remarkable accuracy rate of 93%.
- Stack: Tensorflow/Keras, NumPy, OpenCV

Model - github/Face-Mask-Predictor

#### **EDUCATION**

## Indian Institute of Technology (ISM) Dhanbad

Bachelor of Technology in Civil Engineering
JULY 2020 - PRESENT
CGPA - 7.22 (6th Semester)

## Indian Olympiad High School & Jr. College, Nagpur

12th - MARCH 2020 - 88%

## St. Francis De Sales High School & Jr. College, Nagpur

10th - APRIL 2018 - 93.2%

#### **TECHNICAL SKILLS**

- **Programming Languages:** C/C++, Java, Python, JavaScript, TypeScript
- Web Development: HTML, CSS, React, Node.js, Next.js, Express.js, Bootstrap, Tailwind CSS, Postman
- Database Management: MySQL, MongoDB
- Deep Learning Frameworks: TensorFlow, Keras
- Data Analysis: Microsoft Excel, Microsoft Power BI, SOL
- 3D Animation: Blender3d, Autodesk Maya

#### **PROGRAMMING**

• Solve Count: 500+

• Hacker Rank: 5 Stars (Problem Solving)

hackerrank.com/khizishah7

• LeetCode: 230+ Solved

<u>leetcode.com/khizzz/</u>

• GeeksForGeeks: 200+ Solved geeksforgeeks.org/user/khizzz/

## **SOFT SKILLS**

- Effective Communication (English Fluent)
- Problem Solving
- Adaptability
- Teamwork and Collaboration

### **CERTIFICATIONS**

- Machine Learning Coursera
- Deep Learning <u>Coursera</u>
- Full Stack Web Development <u>Udemy</u>

#### **EXTRA CURRICULAR**

• Member of Animation and Game Design Club