

MOHD WARISH

✉ khanwarish483@gmail.com ☎ 9991463786 📁 Portfolio in LinkedIn 🐙 Github 🏆 Leetcode

OBJECTIVE

I am a dynamic web and software developer with a strong background in [C++, HTML, CSS, JavaScript, React, Node.js]. I have a passion for creating user-centric and innovative design. I am committed to delivering top-notch, high-quality solutions that enhance user experience. I am ready to make an immediate impact in a challenging work environment by bringing my technical expertise and creative problem-solving skills.

EDUCATION

Bachelor of Technology in Computer Science and Engineering 2020 – 2024
Indian Institute of Information Technology, Sri City

class XII 2019
Central Academy Sr Sec School Gandhinagar Alwar Raj

class Xth 2017
HSSS Ferozepur Jhirka Nuh Haryana

PROJECTS

LearnUnit [🔗](#) 06-2023
Subscription based E-learning video streaming platform

- **Tech Stack:** React | Redux | Charts | Node | Express | MongoDB | RazorPay | REST
- Built a FullStack application where **Educators** can upload courses and **Learners** can watch videos after taking **subscription**.
- Implemented features including **Course management, Add to Playlist, Admin dashboard, Video streaming, and Email notifications**.
- Implemented **Authentication, Authorization** using JWT and **RazorPay payment** integration for seamless payment and security within website.

LEP [🔗](#) 09-2022
Local Job Employment Portal for providing daily wages to local workers

- **Tech Stack:** React | Redux | Node | Express | MongoDB | Redis | GraphQL | Stripe | Docker | Swagger
- Built a fully functional FullStack application in a team of 5 members.
- **Reduced the time** for finding daily wages person in a local area.
- Three types of users - **Employees, Employer, and Admins**.
- **Booking functionality** based on available slots, **OTP verification** and handling of **Queries** and **Dashboard management**.
- Implemented **Redis** for faster responses, **Stripe** for seamless payment and **JWT** tokens for authentication and authorization of the users.

IIITS 3D Classroom [🔗](#) 11-2022
A 3D classroom intimating the IIIT SRI City Lecture HALL

- **Tech Stack:** C++ | OpenGL | glGlut | glPolygon |
- Built a fully functional cpp application using openGl graphics library for **rendering the scene** of iiits lecture room.
- Explore the different parts within classroom using **mouse** and can also **control** the movement and **projection of the camera through left, right, up and down keys**.
- Key features includes : Windows, **Projector, Rotating Fan, computer**, whiteboard, SideWalls, **Tables, Chairs and Shelf** containing books.

TECHNICAL SKILLS

- **Languages :** C/C++ | Java | Javascript | Python | HTML/CSS
- **Tech/Frameworks :** ReactJS | Redux | NodeJS | ExpressJS | REST | Bootstrap
- **Database :** MongoDB | MYSQL
- **DEVELOPER TOOLS :** Git and Github | Postman | Jupyter Notebook | Visual Studio