# KABIR **KURRA**

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#### **Summary**

Possess strong analytical skills and adept at learning and multitasking. Innovative, creative, and eager to contribute ideas and embrace new challenges. Seeking opportunities for personal and professional growth to enhance skills and contribute to organizational success.

• Languages: Python, C++, JavaScript, CSS, HTML, SQL

• Frameworks: React.Js, OOPs, GraphQl, Tailwind.Css, Three.js

Git/Github, SQL • Tools:

Platforms: Linux, Web, Windows, Github Workflow, Trello

 Soft Skills: Project Management, Public Speaking, Time Management, Event Management

#### **Experience**

#### Intern Trainee (01/2024 - Present)

Venuelook.com

Frontend Web Developer-

- Developing dynamic and interactive user interfaces using React.js, a popular JavaScript library for building reusable UI components.
- O Working collaboratively within a team environment to integrate frontend components seamlessly with backend systems, ensuring smooth data flow and consistent user experience.
- Participating in Agile/Scrum methodologies, contributing to sprint planning, code reviews, and troubleshooting sessions.

#### (07/2023 - 08/2023)Summer Intern

**Ituple Technologies** – [certificate]

Frontend web developer.

- **O** Designed and implemented website interface for mobile, desktop and tablets.
- Developed responsive web pages using HTML, CSS and JavaScript.

#### O 3D Portfolio (LINK)

Crafted a responsive 3D portfolio website with React.js and Three.js. Employed Tailwind CSS for efficient styling, integrating email functionality via email.js for seamless communication.

#### O Blog-app (LINK)

Developed a full-stack project using **Cloud.Appwrite** for backend services, ensuring robust data management and authentication. Built a dynamic UI with React.js and Vite for seamless interaction. Employed Tailwind CSS for efficient styling. Implemented key features like post creation and retrieval, showcasing proficiency in CRUD operations and RESTful API integration.

# O Mapty app (LINK)

Developed a website using HTML, CSS, and JavaScript, incorporating OOPs principles and Geolocation to track daily workouts. Utilized the **Leaflet** JavaScript library for enhanced functionality..

## O Ping Game (LINK)

A captivating multiplayer game designed for enjoyment with friends, where players collaborate to achieve targets within specified time limits. Developed using HTML, CSS, and JavaScript technologies for an engaging gaming experience.

## **Certifications**

## O 100 days of Complete Python Bootcamp from Udemy [certificate]

O Python HackerRank Test

[certificate

O CSS and Javascript from Udemy

[certificate]

### **Education and Training**

### **Bachelor of Technology | Computer Science and Engineering**

Deenbandhu Chhoturam University of Science and Technology

CGPA - 7.6

Senior Secondary | Non-Medical

Model School Percentage 81

Expected in 06/2024 Sonipat, Haryana

> 03/2020 Rohtak, Haryana

# **Achievements**

- Organized various successful events at School and college level including annual Fests, Farewell and "Ek Bharat Shreshta Bharat" at Inter and Intra
- 10+ personal projects and 15+ repositories on github
- Leading an event management and personality development society of 50+ members.