

KABIR KURRA

(201301) || 9729760279 || Kabirkurra13@gmail.com || [LINKEDIN](#) || [GITHUB](#) || [PORTFOLIO](#)

Skills

- **Languages:** Python, C++, JavaScript, CSS, HTML
- **Frameworks:** OOPs, GraphQL, Tailwind.Css, Bootstrap, React.Js, Next.js, Flask
- **Tools:** Git/Github, SQL, JIRA
- **Platforms:** Linux, Web, Windows, Github Workflow, Trello
- **Soft Skills:** Project Management, Public Speaking, Time Management, Event Management

Experience

➤ Software Engineer

(07/2024-Present)

Venuelook

- Engineering key pages of a high-traffic website using Next.js, optimizing dynamic content delivery and achieving a **35%** reduction in page load times and a **25%** increase in user retention rates.
- Integrating and optimizing APIs in a Next.js environment, resulting in a **35%** reduction in server response times and a **30%** improvement in data retrieval efficiency, enhancing overall application performance.
- Developing and managing complex MySQL database queries, streamlining data operations and cutting query execution times by **30%**, leading to a **20%** improvement in application response time and overall system reliability.

➤ Software Engineer Intern

(01/2024 – 06/2024)

Venuelook

- Developed dynamic and interactive user interfaces using Next.js, a popular JavaScript library for building reusable UI components, which resulted in a **20%** increase in page performance and a **25%** improvement in user engagement metrics.
- Worked collaboratively within a team environment to integrate frontend components seamlessly with backend systems, ensuring smooth data flow and a consistent user experience, which led to a **15%** increase in overall speed, a **30%** reduction in loading time, and a **25%** decrease in user-reported issues.
- Participated in Agile/Scrum methodologies, contributing to sprint planning, code reviews, and troubleshooting sessions, while also creating lightweight APIs that improved response times by **35%** and reduced server load by **20%**.

➤ Summer Intern

(07/2023 – 08/2023)

Ituple Technologies

Frontend developer .

- Designed and implemented website interfaces for mobile, desktop, and tablets, resulting in a **50%** increase in cross-device compatibility and a **30%** boost in user satisfaction.
- Developed responsive web pages using HTML, CSS, and JavaScript, which led to a **25%** improvement in page load times and a **40%** increase in mobile user engagement.
- Integrated APIs into the website, enhancing functionality and data retrieval efficiency, which contributed to a **20%** reduction in backend processing time and a **15%** improvement in overall system performance.

Projects

○ 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.

○ 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.

○ 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..

○ 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.

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

06/2024

Sonipat, Haryana

03/2020

Rohtak, Haryana