

# Robin Maan

✉ robinmaan828@gmail.com

🐙 Github Profile

🌐 LinkedIn Profile

☎ 9953795920

## EDUCATION

### Maharshi Dayanand University

D.A.V Centenary college

Bachelor of Computer Application

Admission . July 2022

Expected Grad. May 2025

### Bansi Vidya Niketan School

12th (2021 to 2022)

80 percent

## TECH SKILLS

### Languages :

Typescript , JavaScript , CSS , HTML

### Frameworks :

React , Tailwind , Sass , Bootstrap ,  
Nextjs(14)

### Database :

MongoDB , Firebase , sanity

### Tools :

Vs Code , GitHub , Git

### Authentication :

nextAuth , Clerk , JWT

## SOFT SKILLS

Communication Skills

Problem-Solving

Teamwork and Collaboration

Adaptability

Problem Solving

Time Management

Leadership

Presentation Skills

## LANGUAGES

English

Hindi

08.31.2024

## PROJECTS

### Ecommerce (Feb/24)

[Link] Pending..

The Simple CRUD API Project is a small-scale web application aimed at providing basic CRUD (Create, Read, Update, Delete) operations for managing a collection of data entities.

### Cost Segregates: Filtering Items by Price Tiers (Aug / 23)

[Link]

Crafted a dynamic digital watch e-commerce platform in React with interfaces and integrating distinct price categories.

### JS Snake Game (July/23)

[Link]

Designed and implemented a classic Snake game using JavaScript, leveraging coding skills to create a captivating gaming experience through dynamic controls and visual elements.

### Form and User-Validation (July/23)

[Link]

Utilized React to implement robust validation mechanisms, demonstrating proficiency in building responsive and error-tolerant user interfaces to enhance overall usability.

### Catch the Frog Game (July/23)

[Link]

Built an engaging 'Catch the Frog' game utilizing JavaScript, demonstrating front-end acumen in creating dynamic and interactive gaming experiences.

### Portfolio (Jan/24)

[Link]

Creating a portfolio involves showcasing my skills, experience, and projects to present yourself effectively to potential employers, clients, or collaborators.

### calcmaster-your-ultimate-calculator (July/23)

[Link]

Utilized JavaScript to fetch and display random jokes, demonstrating front-end proficiency in creating dynamic and entertaining content.

### Raindrop Visuals (June/23)

[Link]

Crafted captivating raindrop animation using HTML and CSS, showcasing front-end creativity in dynamic visual effects. Applied coding skills to design an immersive and visually appealing animation, enhancing user engagement and aesthetic appeal.

## CERTIFICATION

**Javascript Basic to Advance**

**Python**