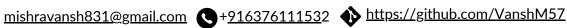
# VANSH MISHRA





https://www.linkedin.com vansh-portpfolio.app

### **PROFILE**

Passionate web developer with expertise in HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, MySQL, Firebase, and Tailwind CSS. Proficient in creating responsive and scalable web applications with elegant UI and robust backend support. Eager to learn through practical projects that address real-world problems.

### **EDUCATION**

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

9.60 CGPA

University Department of Rajasthan Technical University Kota, Rajasthan (2022-2026)

## Senior Secondary(XII)

D.S. Science Academy, Gangapur Clty (Rajasthan) (2021)

96.80%

#### **SKILLS**

# **Core Skills**

- Front-end and Back-end web development.
- Using Java, 300+ DSA problems were solved on LeetCode, GFG, and Coding Ninjas.
- C, C++, Python, Java, JavaScript, HTML, CSS, React JS, Next JS, Node JS, Express JS, Mongo DB, MySql, Postgres, Oops.
- Shopify
- Git/GitHub

## Soft Skills

- Problem Solving and Adaptability
- · Quick learner and self-motivated
- Teamwork and Creativity

# **Experience**

# Intern at "6Months Media & Growth LLP"

At "6Months Media & Growth LLP" as an intern, developed and optimized custom e-commerce sites using Shopify, enhancing user experience and site performance. Contributed to the Shopify App Store as an intern, assisting in developing and integrating apps to streamline business operations.

# **PROJECTS**

**Currency Converter** 

# Al-Content Generator(Next..js+Postgres+Gemini-Al): [4 Developed a full-stack AI content generator web application using Next.js, PostgreSQL, Drizzle ORM, and Clerk for secure authentication. Integrated Gemini AI API to power 20+ tools including blog generators, YouTube SEO tools, Instagram content creators, and code utilities Class Scheduler App(MERN Stack): Built a dynamic web app for managing daily class schedules, allowing users to update daily routines, which reset automatically each day. Utilized React Context for persistent state management and Tailwind CSS for a responsive, user-friendly interface. MoneyMap(React+Firebase): Developed a personal finance tracker dashboard using React, Firebase, and Ant Design Charts to monitor income, expenses, and current balance with dynamic data visualization. Implemented features like CSV export, real-time transaction tracking, and 7-day/monthly balance analytics for enhanced financial insights. Using API: using HTML, CSS, JavaScript, OpenWeatherMap Api and QrCodeGenerator API. **Weather App QR Code Generator** Using React Js: **Password Generator**

It generates a random password as per the length and strength provided by the user.

It changes the currency of two different nations as per input given by the user.