# Divyansh Vishwakarma

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#### EDUCATION

## Bennett University - The Times Group

Greater Noida, India

Bachelor of Technology in Computer Science

Aug. 2023 - Present, CGPA: 8.7/10

## St. Michael's Senior Secondary School, Satna

CBSE High School (Science Stream)

Feb. 2023, 90.2%

Satna, India

# EXPERIENCE

# Fullstack Developer Intern

Jan. 2025 – May 2025

AlphaTribe

Delhi, India

- Spearheaded the development of the web platform using Next.js and MongoDB, achieving 40% faster page load times and a 15% boost in user retention.
- Architected and implemented AI Insights and an assistant bot, logging over 900 daily chats.

**SDE Intern** Feb. 2025 – June 2025

Yogasana Bharat

Delhi, India

- Software is adopted as the permanent solution for international-level Yogasana competitions.
- Built and integrated a real-time internal tool using WebSockets, reducing judge scoring update latency by 50% during live events.
- Ensured data consistency across modules by handling 2000+ participant entries during the Asian Championship.
- Managed CI/CD pipelines, decreasing manual intervention by 70% and increasing release frequency.

## Projects

# Magic Canvas - AI-Powered Calculator | Full Stack Development

- Architected a drawing detection system enabling seamless resolution of issues through drawn inputs.
- Achieved 1000+ page visits while addressing real-life Physics and Math numericals.

#### FundedFriday | Full Stack Development

- Integrated payment systems supporting multiple currencies and cryptocurrencies, securely handling transactions exceeding \$100K USD.
- Achieved **6K**+ visitors with 100+ successful conversions totaling **\$20K**+ **USD** in sales.
- Implemented a full affiliate management system including tracking, reporting, and an internal admin panel.

### **Volnex** | Frontend Development

- Architected and deployed a website using Next.js and TypeScript, with improved SEO resulting in top Google search rankings.
- Boosted click rate by 50% and reduced loading time by 40%.
- Integrated a content management system to automate blog postings.

## Live Collab Docs | Full Stack Development

- Developed a real-time collaborative document editor using Liveblocks, garnering 1000+ users.
- Implemented live editing, annotation, and reaction features.

## TECHNICAL SKILLS

Languages: C/C++, HTML, CSS, JavaScript

Frontend: React.js, Next.js, Tailwind CSS, Framer Motion, Redux

Backend: Express.js, Hono, Firebase, Supabase, Docker

Databases: MongoDB, PostgreSQL, MySQL

### AWARDS

Won first prize in a Data Structures and Algorithms competition among the top 500 students hosted by GeeksforGeeks.

Awarded first prize by the Dean of Computer Science and International Affairs for redesigning a university's website to enhance engagement.