

# Ojus Kumar

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## Professional Summary

As a Web Developer, I'm an avid learner and highly attentive to details. I'm skilled in JavaScript/TypeScript/Go, React.js, Next.js, and Tailwind CSS, with a focus on building responsive, SEO-optimized web applications. Having worked with multiple startups in the past, I've gained significant experience in frontend development.

## Experience

- **Hammer AI** **California | US**  
*Software Engineer* *Feb '24 – Present*  
Working as a remote contractor to introduce new features and fix existing bugs resulting in increasing site visits by 18%.
- **Flib** **Gurgaon | Haryana**  
*Frontend Engineer* *Oct '24 – Feb '25*  
Implementing new features and redesigning key components. Refactoring existing codebases to improve SEO and search engine rankings, contributing to increased web traffic and customer engagement.
- **Noviga Automation** **Pune | Maharashtra**  
*Frontend Developer* *Sept '24*  
Collaborated with cross-functional teams to design and develop a user-friendly interface for an internal asset management system.
- **Google Developers Student Club – IKGPTU** **Jalandhar | Punjab**  
*Core Team Member* *August '23 – August '24*  
During my time in the GDSC, I had a chance to collaborate on front-end projects with my team mates alongside helping in organizing and participating in workshops and events.

## Projects

- **Stripe Payment with Golang** **GitHub**  
Stripe payment gateway implementation utilizes Stripe Go library to handle payment intents. Project includes a demo frontend to initiate payments.
- **Scientific Illustrator Portfolio** **Live | GitHub**  
A personal portfolio for scientific illustrators with modern animations and aesthetics. Made with modern technologies like Next.js with its frontend capabilities.
- **Gemini Go** **GitHub**  
Gemini Go is an AI-based response generator written in Go. The project uses Google's Generative AI to generate meme captions based on user-provided prompts.

## Education

- **I.K. Gujral Punjab Technical University (6<sup>th</sup> Semester)** **Jalandhar | Punjab**  
*Bachelors in Technology – Computer Science and Engineering* *2022-2026*  
Current sGPA – 7.4 (4<sup>th</sup> Semester)
- **DAV Centenary Public School** **Panipat | Haryana**  
*Class – 12<sup>th</sup> CBSE & Class 10<sup>th</sup> CBSE* *2021 & 2019*  
10<sup>th</sup> final marks – 93.6%  
12<sup>th</sup> final marks – 82 %

## Skills & Proficiencies

- **Languages:** C/C++, JavaScript/TypeScript, Go, HTML, CSS
- **Frameworks:** Next.js/React.js, Tailwind CSS, Express.js
- **Skills:** Data Structures, Operating Systems, DBMS, CN