Ojus Kumar

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Experience

- Meta CraftLab Mumbai | Maharashtra Full Stack Developer Intern Summer'24 Collaborated in building <u></devstar></u>, a Meta CraftLab product that helps developers in increasing their productivity providing different dev tools in one place. Also received an LoR for my work during the internship. Remote
- National Institute of Electronics and Information Technology (NIELIT) IoT and Data Analysis Intern June'24 – July'24 Implemented hour glass architecture and built an IoT based smart garden automation and

monitoring system using ESP32 board and different sensor and components.

Google Developers Student Club – IKGPTU Core Team Member During my time in the GDSC, I had a chance to collaborate on front-end projects with my team

mates also help in organizing and participating in workshops and events. I significantly enhanced my technical and interpersonal skills and reinforced my passion for community building.

Projects

PDF-2-Scan

PDF-2-Scan is a development tool that is part of </devstar> that scans your .pdf to refine the content and improve pdf quality. Advanced options involve filter adjustment with immediate feedbacks and results.

- Portfolio Website Live GitHub A personal portfolio to showcase my work. Made with modern technologies utilizing lighting fast loading time and Next.js
- . **ETHEREAL**

A full-stack web social media app that lets users upload, preview and post their favourite pictures.

Education

- I.K. Gujral Punjab Technical University (5th Semester) Bachelors in Technology – Computer Science and Engineering Current sGPA – 8.0 (3rd Semester)
- **DAV Centenary Public School** Class – 12th CBSE & Class 10th CBSE 12th final marks - 82 % 10th final marks – 94%

Skills and Proficiences

- Languages: C/C++, JavaScript/TypeScript, Go, HTML, CSS
- Frameworks: Next.js/React.js, Tailwind CSS, SvelteKit
- DevTools: Git, GitHub, Jasmine, Figma
- Skills: Data Structures, Operating Systems, Problem Solving

Jalandhar | Punjab 2022-2026

Panipat | Haryana 2021 & 2019

Jalandhar | Punjab

August'23 – August'24

Live | GitHub

GitHub