

# SYKET DAS (Fullstack Developer)

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## Summary

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Versatile Full-Stack Developer with a passion for innovation and a proven track record in web and mobile application development. Proficient in JavaScript, Python, React JS, Node JS, and MongoDB. Strong leadership skills and a commitment to delivering exceptional results.

## Education

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### Lovely Professional University

Bachelor of Technology in Computer Science

July. 2021 – June 2025

phagwara, Punjab

## Technical Skills

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**Languages:** C++, JavaScript (ES6+), TypeScript, Python, SQL, NoSQL (MongoDB)

**Frontend:** HTML5, CSS3, Sass, Tailwind CSS, React.js, Next.js, Zustand, Shadcn UI, Three.js, React Three Fiber

**Backend:** Node.js, Express.js, Prisma ORM, NestJS, REST APIs, WebSockets, GraphQL, MongoDB, Firebase, PostgreSQL, Redis

**Mobile Development:** React Native (Android/iOS), Expo, React Native CLI, Native API's

**DevOps:** Docker, Kubernetes, Nginx, Git/GitHub, CI/CD, PM2

**Other Skills:** Chrome Extension Development, Cloud Infrastructure (AWS, DigitalOcean, Linode, VMware), Linux (Ubuntu, Kali Linux)

## Experience

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### Linux Socials

Jun 2024 – Present

Fullstack Developer Intern

Remote

- Contributing to the development of an EdTech platform with features like student progress tracking, daily career-related questions, and recruiter dashboards.
- Built a question database for coding challenges, integrated flash tests, and developed tools like a resume builder and career roadmaps.
- Collaborated on enhancing user experience and optimizing platform performance across web technologies.

### The work bazaar digital

Nov 2023 – Present

Co Founder & CTO

Nodia, UP

- Led technological innovation initiatives for web and app development services, ensuring alignment with company objectives and industry standards.
- Managed a team of 4 developers, overseeing project execution, quality assurance, and adherence to project timelines.
- Implemented Agile methodologies and established robust quality assurance standards to optimize project delivery efficiency and effectiveness.

### Lovely Professional University (DIA)

April 2022 – Oct 2023

Software Engineer Intern

phagwara, Punjab

- Implemented innovative automation solutions as a full-stack web developer, resulting in a significant reduction of 10+ hours per week in manual tasks. Achieved a remarkable decrease of 30% in manual data entry errors, thereby enhancing operational efficiency and accuracy.
- Cultivated strong teamwork skills by collaborating effectively with cross-functional teams to identify requirements, troubleshoot issues, and implement solutions.
- Demonstrated adeptness in decision-making and time management by prioritizing tasks, meeting deadlines, and adapting to evolving project needs with agility and precision.

### Coding Ninjas LPU

Oct 2021 – March 2022

Web Lead

phagwara, Punjab

- Taught many students about the basics of web development & version control.
- Responsible for building the organization's web page.
- Involved in the management of technical events by the organization.

## Projects

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### Peer to Peer Crypto Transfer and Exchange Platform | *Web Application* Jul 2024 – Present

- Developed a peer-to-peer platform enabling seamless crypto-to-INR transfers and exchanges, providing users with personal managed crypto wallets upon registration.
- Integrated blockchain APIs to verify USDT transfers, ensuring secure and real-time transaction validation and wallet updates.
- Built features allowing users to deposit USDT, convert it to INR, and transfer funds using secure, decentralized crypto exchange mechanisms.

### CYP India: A Digital Platform for Empowering Social Change | *Android/IOS* Jun 2024 – Present

- Led the end-to-end development of CYP India, a transformative platform designed to foster collaboration among individuals, NGOs, and community organizations for social change.
- Architected and implemented a dynamic mobile app and website, utilizing Node.js for a robust backend and AWS for scalable cloud infrastructure.
- Integrated features such as user profiles, collaborative initiatives, advanced fundraising tools, interactive issue forums, and a gamified engagement system to enhance user interaction and community impact.

### 3D Voice-Enabled AI Virtual Assistant for Personalized Goal Achievement | *Android/IOS* Feb 2024

- Developed and spearheaded the creation of a Personalized Goal Achievement App integrating AI technology with personalized support.
- Addressed the gap in personalized goal guidance by crafting tailored plans for users, tracking progress, providing feedback, and sending reminders.
- Implemented key features such as goal setting, personalized plans, progress tracking, task reminders, and AI integration.
- Introduced cutting-edge 3D avatar technology to enhance user engagement and motivation.
- Enabled natural interactions through lifelike avatar responses, gesture recognition, and speech recognition.

### Capture Frame: Enhancing Reading Experience | *Browser Extension* Jan 2024

- Developed Chrome extension to streamline reading experience by allowing users to capture specific sections of interest, eliminating constant scrolling. Features include screenshot capture, a sticky display, and an expandable view for efficient navigation through lengthy texts. Enhanced productivity and user experience by integrating visual aids seamlessly into the reading process. Future considerations include adding annotation capabilities and text recognition for further refinement.

### INFILE: Digital Asset Management System Nov 2023

- In education, sharing resources efficiently can be a challenge. INFILE changes that. It offers a user-friendly platform where users join organizations tailored to their interests, accessing categorized resources effortlessly. With a versatile document viewer and strict data privacy measures, it enhances accessibility while safeguarding sensitive information. INFILE promotes personalized learning for students and streamlined collaboration for faculty, heralding a new era of educational resource sharing.

### Accommodation Booking Marketplace | *Next JS 13 (Fullstack)* Nov 2022

- Property Owners can add their places in three categories eg. Hotel, Paying Guest, Quick Stay.
- Anyone from the nearest can see the places added by the owners. Hotel (day to day), PG(month to month) and Quick Stay(hour to hour)
- Admin dashboard for owners for managing their guests, Interactive map for getting precise location.
- All history, past trips future trips, and canceled trips saved and available in the user dashboard.
- User can save their cost by Quick Stay option (Pay only for the hours you stayed).

### Ecommerce Website | *React js, Node Js, MongoDB, Express js, Authentication* Aug 2022

- Fullstack e-commerce platform with all the functionalities like filtering, pagination, cart, payment, etc.
- Admin dashboard for managing all products, categories users, roles, reviews, and comments.
- Any user can order a product if available in stock cash on delivery and online payment available
- Full authentication flow implemented

## Achievements

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- Won a **national hackathon** by **iNeuron.ai** and awarded with a price of 100000 rupees.
- Participated in the Git assessment on LinkedIn, scoring in the top 5% out of 1.5 million participants globally.
- Completed certification courses from Google, IBM, LinkedIn.

## Languages

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Bengali - Native

English - Fluent

Hindi - Fluent

German - Beginner