Yash Malviya

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PROFILE SUMMARY

Computer Science Engineering graduate with hands-on experience in software development, frontend technologies, and low-code platforms. Proficient in HTML, CSS, JavaScript, SQL, and Python, with experience working on enterprise applications using OutSystems. Strong understanding of application development, testing, debugging, and collaboration in cross-functional teams. Eager to learn, adapt, and contribute to scalable software solutions in a system engineering role.

EDUCATION

Technocrats Institute of Technology, Bhopal   *2021 - 2025*
Bachelor ofTechnology(B-Tech)

Sunrise High Secondary School, Timarni   *2020 - 2021*
HigherSecondary (12 [th] Grade)

WORK EXPERIENCE

UI/UX Designer / Low-Code Intern   *JUN 2025 – Present*

Netlink Software Group America Inc

- Worked on multiple enterprise web applications using OutSystems and modern web technologies, progressing from application understanding to hands-on UI development.
- Designed and implemented user-friendly screens, forms, and layouts using Figma and OutSystems UI patterns, translating requirements into clear wireframes and user flows.
- Contributed to frontend development through screen creation, UI enhancements, and basic logic implementation following low-code best practices.
- Led UI design for applications such as an IT Help Desk and Hotel Booking Management system, improving navigation, usability, and visual consistency.
- Collaborated with developers and stakeholders to deliver responsive, usability-focused interfaces through iterative feedback.

PROJECTS

ITSM – IT Service Management System

Frontend Developer / Software Developer | Figma, HTML, CSS, JavaScript, Low-Code Platform

- Designed user-centered UI screens for incident and ticket management modules, prioritizing clarity and ease of use.
- Created wireframes and refined user flows to improve usability and streamline task completion.
- Built responsive web layouts to ensure a consistent and seamless experience across devices and screen sizes.
- Emphasized clean visual design, accessibility best practices, and smooth, intuitive navigation throughout the application.

SahyogSetu – Government Scheme Discovery Platform

Frontend Developer / Software Developer | Figma, HTML, CSS, JavaScript, AJAX

- Designed intuitive user interfaces that enable users to easily explore and identify eligible government schemes.
- Developed responsive layouts and user-friendly filtering components to enhance search and discovery.
- Enhanced overall user experience through clean visual design and simplified, easy-to-follow navigation.
- Ensured accessibility and clarity to support diverse user groups with varying needs and digital literacy levels.

TECHNICAL SKILLS

- Languages: JavaScript, Python, SQL
- Web Technologies: HTML, CSS, JS
- Low-Code Platforms: OutSystems, Joget DX
- Tools: Figma, Canva

CERTIFICATIONS

- **Front End Development :** Netlink
- **Outsystem :** Netlink
- **Data Analytics:** Lumenore fundamentals of BI analytics (Netlink)