

Nikhiljit Singh

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SUMMARY

Dynamic Full-Stack Web Developer with over 2 years of experience building responsive, scalable MEAN stack applications. Proven ability to deliver client-centric digital solutions, lead development teams, and integrate REST APIs, CMS platforms, and modern UI/UX principles across diverse industry domains.

EXPERIENCE

Web Developer Apr 2025 – Present

EvolverTech, Jalandhar

- Developed a MEAN stack cleaning services platform with token-based authentication and Postman-tested APIs, delivering secure login portals and seamless booking workflows.
- Built responsive, cross-device UI/UX interfaces aligned with client branding, improving customer satisfaction by **20%**.
- Engineered a full CRUD admin dashboard in MongoDB for customer and booking management, maintaining data integrity across the platform.

Web Developer Dec 2024 – Apr 2025

CT Group of Institutions

- Led a developer team to implement a new CMS, improving content update efficiency by **40%** for non-technical staff across multiple departmental sites.
- Designed and launched 3 new websites for emerging educational ventures, increasing online visibility by an estimated **30%**.
- Optimized front-end performance using advanced web techniques, reducing page load time by up to **50%** and improving visitor retention.

Web Designer May 2023 – Jul 2024

Annexa Technologies

- Delivered responsive web interfaces with animations and interactive features, enhancing user engagement for IT service products.
- Collaborated cross-functionally to develop a full IT Services website, adopting emerging front-end technologies aligned with modern usability standards.
- Consistently applied client branding guidelines and agile collaboration practices across all design deliverables.

INTERNSHIPS

Full Stack Developer Trainee 9 Months

O7 Services IT Company

- Built end-to-end MEAN stack applications including a cleaning/repair services platform with Node.js, TypeScript back-end and MongoDB data management.
- Designed responsive front-end interfaces for seamless service booking; strengthened full-stack ownership through practical implementation of modern web technologies.

Data Analyst Intern – Project Lead 2 Months

Excelerate EdTech

- Led a team to analyze and visualize ad campaign performance metrics, developing data-driven insights on ROI and campaign effectiveness.
- Delivered structured presentations to Marketing and Finance teams, enabling strategic decision-making through cross-functional collaboration.

AI Data Analyst Intern – Project Lead 2 Months

Excelerate EdTech

- Cleaned and engineered signup datasets; analyzed student engagement trends and visualized key insights using Python libraries.
- Developed ML predictive models for churn analysis and delivered a comprehensive report with prototype recommendation to stakeholders.

Prompt Engineering Research Intern 2 Months

Excelerate EdTech

- Led research evaluating prompt engineering tools and their applications, documenting findings on enhancing virtual learning programs.
- Delivered actionable recommendations for integrating prompt engineering into Excelerate's curriculum through structured presentations.

EDUCATION

Master of Computer Applications (MCA)	2023
IK Gujral Punjab Technical University, Kapurthala	
Bachelor of Science Information Technology (B.Sc.-IT)	2021
Guru Nanak Dev University (GNDU)	

CERTIFICATIONS

- Oracle Cloud Infrastructure 2025: Certified AI Foundation Associate (Valid Oct 2027)
- Oracle Cloud Infrastructure 2025: Certified Generative AI Professional (Valid Oct 2027)
- Upgrad Full Stack Development | Microsoft Gen AI Foundation | Outskill Gen AI Mastermind

TECHNICAL SKILLS

- **Languages & Frameworks:** HTML, CSS, JavaScript, TypeScript, PHP, Angular, AngularJS, Node.js, Express.js
- **Databases:** MongoDB, MySQL
- **Tools & Platforms:** Postman API, Bootstrap, Git, Python, Microsoft Office
- **Specializations:** MEAN Stack, REST API Integration, Responsive Web Design, CMS Development, Prompt Engineering, Generative AI, Data Analysis & Visualization, Machine Learning