KARANJOT SINGH

Full Stack Web-developer | Prompt Engineer | UI/UX Designer | Graphics Designer |

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PROFESSIONAL SUMMARY

I'm **Karanjot Singh** — a multi-skilled and forward-thinking **Full Stack Web Developer**, **UI/UX Designer**, **Prompt Engineer**, and **Creative Graphics Designer** with a deep passion for building functional, beautiful, and smart digital experiences.

Currently pursuing **BSc IT at Lovely Professional University**, I've already worked on real-world client projects during my internship at **EazyByts Web Solutions**, where I designed and developed full-stack applications with clean code and user-first interfaces.

I combine the **power of design**, the **logic of development**, and the **intelligence of AI** to create digital systems that stand out.

🛰 **My Core Expertise:**

- 🎯 **Full Stack Web Development**
  React.js, JavaScript, Node.js, Express, MongoDB, REST APIs, JWT Auth, and more.
- 🎨 **UI/UX Design**
  Figma (Auto Layout, Wireframing, Prototypes), User-Centered Design Systems, Responsive Layouts.
- 🤖 **Prompt Engineering & AI Integration**
  Designing effective prompts, building AI-integrated tools with ChatGPT, automation-first thinking.
- ✏ **Graphics Design**
  Canva, Social Media Banners, Logos, Modern UI layouts.
- ⬜ **Other Tools & Skills**
  Git, GitHub, API Integration, Mobile-First Development, Agile Teamwork

SKILLS

Front-end frameworks

HTML5 proficiency

CSS frameworks

Responsive web design

Advanced CSS techniques

React

Responsive design

JavaScript expertise

Mobile UI and UX design

Automated testing frameworks

WORK HISTORY

Front-End Development, 01/2019

- Learned- HTML, CSS, Javascript. Moreover focused on frontend and designing user-friendly sites.
- Afterwards I Step into Backend-End development , Learnt Bit of Python as backend framework Django.
- Then Learnt More Frameworks of Backend likeNode Express .

Full Stack Web Developer, 05/2025 - 07/2025
EazyByts, India (Remote)

- Used Javascript, SQL and HTML to develop app-solutions.
- Increased website performance by optimizing front-end and back-end code for faster loading times.