Naman Prashar

LinkedIn: LinkedIn/in/naman-prashar-a2819b257/
GitHub: github.com/NamanPrashar7

Email: namanprashar07
Mobile: + 9183605-77942

SKILLS

- **Languages**: C/C++ and JavaScript
- **Frameworks**: HTML and CSS, Bootstrap, NodeJS and React
- **Soft Skills**: Leadership, Event Management, Public Speaking, Time Management and Critical Thinking

INTERNSHIP

- **Times Internet Private Limited**   *June 2024 – July* 2024
  Front-End Developer Intern
  ◦ Resolved technical hurdles, improving problem-solving skills and user-centric design knowledge.
  ◦ Contributed to the creation of an interactive election poll feature for the Economic Times, enhancing user engagement.
  ◦ Acquired understanding of high user experience standards in a leading financial news platform.
  Tech stacks used: HTML, CSS, JavaScript

PROJECTS

- **Lovely Professional University – LifeSaver App UI/UX Design:**   *November 2024 – December 2024*
  ◦ Researched user needs and pain points through secondary and primary methods (interviews, surveys).
  ◦ Applied design thinking tools (empathy maps, information architecture, personas) to synthesize research and guide design.
  ◦ Ideated key app features: real-time availability, verified profiles, transparent pricing, communication, reviews, tracking, payment, scheduling, emergency services, recommendations.
  ◦ Built an interactive prototype to simulate the user experience
  Tool: Figma   (LINK)

- **Times Internet – Economics Times Website Clone**:   *June 2024 – July 2024*
  ◦ Developed a responsive front-end clone of the Economics Times website, replicating key features and layout.
  ◦ Integrated live links to external news sources, enhancing user access to related content.
  ◦ Implemented interactive elements using JavaScript, including a picture navigation bar and tab switching functionality.
  ◦ Resolved front-end development challenges through research and experimentation, expanding my knowledge of responsive design and JavaScript programming.
  Tech: HTML, CSS, JavaScript.   [(LINK)](LINK)

- **Lovely Professional University – Photographer Webpage**:   *November 2022 – December 2022*
  ◦ Designed a multi-page photography website featuring Home, About, Portfolio, and Contact sections for streamlined navigation.
  ◦ Developed a consistent visual identity across all pages using CSS to create professional and cohesive user experience.
  ◦ Showcased portfolio images in a responsive gallery layout, optimizing the presentation of the photographer's work.
  Tech: HTML, CSS   [(LINK)](LINK)

CERTIFICATES

- Responsible & Safe AI System - By NPTEL   [(LINK)](LINK) November *2024*
- Programming in C++: A Hands-on Introduction (Specialization) - By Coursera   [(LINK)](LINK) November *2023*
- Divide and Conquer, Sorting and Searching, and Randomized Algorithms - By Coursera   [(LINK)](LINK) November *2023*
- Community Development – By JSS ASHAKIRAN   (LINK) June *2023 – July 2023*

ACHIEVEMENTS

- **Class Representative**:   *August 2023 – August 2024*
  Served two consecutive terms, demonstrating strong leadership and advocacy skills.

- **Top 10 Finisher, CTF competition:**   *March 2022 – April 2022*
  Utilized strong problem-solving, cybersecurity, and technical skills.

- **State-Level Basketball Player**:   *April 2020 – May 2020*

  Gained teamwork, leadership, and competitive drive through participation in state-level competitions.

EDUCATION

Lovely Professional University   Phagwara, Punjab
*Bachelor of Technology - Computer Science and Engineering; **CGPA: 7.57***   *2022- present*

B.N.D Senior Secondary School   Tanda, Punjab
*Intermediate; **Percentage: 93%***   *April 2020 - March 2021*

Mount Carmel School   Hoshiarpur, Punjab
*Matriculation; **Percentage: 84%***   *April 2018 - March 2019*