NAVNEET KAUR

Software Developer | Problem Solver

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PROFESSIONAL SUMMARY

Results-driven Software Developer with hands-on experience building responsive, scalable web applications using JavaScript, PHP, and MySQL. Proven expertise in full-stack development with strong database optimization skills. Delivered projects improving performance by up to 40% and serving 2,000+ daily users. Seeking a Software Developer role to leverage technical expertise and problem-solving abilities in creating innovative solutions.

TECHNICAL SKILLS

Programming Languages: JavaScript, PHP, Python, C++, HTML5, CSS3, SQL, MySQL
Web Development: Full-Stack Development, REST APIs, Responsive Web Design, Frontend Development, Backend Development, Single Page Applications
Database & Tools: MySQL, Database Design, Query Optimization, CRUD Operations, Git, GitHub, VS Code, Version Control
Core Competencies: Object-Oriented Programming, Data Structures, Algorithms, Software Development Life Cycle, Agile Development, Problem Solving, Debugging, Code Review

PROFESSIONAL EXPERIENCE

Web App Design Intern   **September 2025 – January 2026**
Digital Safe India   *Remote*

– Designed and optimized responsive web pages using HTML, CSS, and JavaScript, reducing page load time by 35% and improving cross-device compatibility
– Enhanced platform usability for 2,000+ daily users through modern design patterns and performance-focused frontend development

– Collaborated with cross-functional team of 8+ members on cyber safety initiatives, implementing structured layouts and intuitive user interfaces

TECHNICAL PROJECTS

Evowell – Personalized Fitness and Wellness Platform   **January 2025 – March 2025**
– Developed full-stack fitness tracking application with PHP backend and MySQL database managing 500+ user profiles for personalized goal tracking
– Implemented secure user authentication with password hashing and session management, achieving zero security breaches during testing phase
– Built responsive interactive dashboards using HTML5, CSS3, and JavaScript, improving query performance by 40% through database optimization
– Technologies: HTML5, CSS3, JavaScript, PHP, MySQL, Responsive Design

Wonderlust – Travel Itinerary and Experience Sharing Platform   **September 2024 – December 2024**
– Created responsive travel platform using CSS3 Grid, Flexbox, and JavaScript ES6+ supporting 300+ travel itineraries and user experiences
– Implemented dynamic interactive UI with DOM manipulation, reducing user interaction time by 25% for seamless trip planning
– Optimized cross-device compatibility using mobile-first responsive design, achieving 98%+ performance score on Google Lighthouse
– Technologies: HTML5, CSS3, JavaScript ES6+, Responsive Design, DOM Manipulation

Student Record Management System   **June 2023 – October 2023**
– Developed C++ console application using Object-Oriented Programming principles to manage 1,000+ student records efficiently
– Engineered file handling system with optimized data structures, reducing data retrieval time by 50% through CRUD operation optimization
– Designed menu-driven interface with input validation and search algorithms, processing queries in under 2 seconds with 100% accuracy
– Technologies: C++, Object-Oriented Programming, File I/O, Data Structures, Algorithm Optimization

EDUCATION

Bachelor of Computer Applications (BCA)   **August 2022 – September 2025**
Punjab University   *Punjab, India*
Relevant Coursework: Data Structures and Algorithms, Database Management Systems, Web Development, Software Engineering, Object-Oriented Programming

ADDITIONAL INFORMATION

Languages: English (Professional Fluency), Hindi (Native Proficiency), Punjabi (Native Proficiency)
Professional Interests: Technology Learning, Open Source Contribution, Competitive Programming, Algorithm Optimization, Software Development Best Practices