ANSHUL SHARMA

SOFTWARE ENGINEER

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PROFESSIONAL SUMMARY

A Software Engineer with over 6 months of experience specializing in JavaScript (ES6). Proicient in developing, testing, and maintaining web applications using technologies such as PHP, Laravel, C#, ASP.NET MVC, ASP.NET WEBAPP, MySQL, HTML, CSS, JavaScript, and Git. Proven expertise in building high-performance client code, developing scalable and testable applications. Familiar with Agile methodologies, RESTful APIs, and database-driven solutions. Known for quick learning, strong problem-solving skills, and the ability to collaborate effectively in team settings.

SKILLS

JAVASCRIPT, PHP, KOTLIN, XML, HTML, CSS, LARAVEL, AJAX, BOOTSTRAP, C#, ASP.NET CORE, ASP.NET MVC

WORK EXPERIENCE

Software Engineer Intern

GLOBE TELESERVICE Pvt Ltd, Gurgaon

- Developed a comprehensive Library Management System. The frontend was built using HTML, CSS, and JavaScript to create a responsive user interface
- * The backend was implemented using PHP with RESTful APIs to handle server-side operations ef ciently
- Utilized MySQL for database management, implementing core CRUD operations including Create, Read, Update, and

Java Developer Intern

Jun 2024 - Jul 2024

Solitaire Infosys, Mohali, Chandigarh

- * Developed and maintained Java-based applications, enhancing system functionality and user experience.

 Participated in code reviews and contributed to the improvement of coding standards and practices.

EDUCATION Sep 2021 - Present

B.Tech Computer Engineering

Rao Pahlad Singh College Of Engineering And Technology, Mahendergarh

A B.Tech student in Computer Engineering from Rao Pahlad Singh College of Engineering and Technology, Mahendergarh, with a CGPA of 7.5.

Percentage: 96 Mar 2021

Jeevan Jyoti Sr Sec School, Mandola, Rewari

Intermediate 10+2 with top marks from Jeevan Jyoti Senior Secondary School in Mandola, Rewari, achieving a score of 96.4 percent.

PROJECTS

LIBRARY MANAGEMENT SYSTEM

Mar 2025 - Mar 2025 https://github.com/Ai Sharma2004/database

- Developed a comprehensive Library Management System. The frontend was built using HTML. CSS, and JavaScript to
- The backend was implemented using PHP with RESTful APIs to handle server-side operations of ciently.
- Utilized MySQL for database management, implementing core CRUD operations including Create, Read, Update, and Delete.

TaskScheduling https://eithub.com/Anshul-Sharma2004/MyDotNetProject

MAY 2025 - MAY 2025

- Technologies Used
- Backend: ASP.NET Core MVC (.NET 8)
- Frontend: Razor Pages, HTML, Bootstrap (optional)
 Authentication: JMT (JSON Web Token)
 Database: Entity Framework Core + SQL Server
 Email Service: SMTP-based mail service
 Real-Time Chat: Simple chat interface (non-SignalR)

C Program Output In Browser

Feb 2025 - Feb 2025

https://github.com/Anshul-Sharma2004/C-programming

- * The output of C Programming is shown on the Browser.
- Tools: VS Code, Apache Server (XAMPP), Localhost
- . Server: Apache (XAMPP)
- Localhost: Loopback interface for local development & testing

Initialize Database In LocalStorage

Feb 2025 - Feb 2025

- Implemented a manual database utilizing JavaScript for local storage.
 Performed Create, Read, Update, and Delete (CRUD) operations ef ciently.
 Utilized HTML5 Local Storage API for persistent data management.
 Ensured data integrity and optimized retrieval processes.

MY PORTFOLIO

h.com/Anshul-Sharma2004/My-Portfolio

Apr 2025 - Apr 2025

- Designed and developed a fully responsive personal portfolio website to showcase professional skills, projects, and
- Implemented modern web technologies including HTML, CSS, JavaScript, and Bootstrap to create an engaging and user-friendly interface
- Utilized responsive design techniques to ensure compatibility across various devices and screen sizes

HOBBIES

Cricket, Listening Music