

SUNIL KUMAR

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SKILLS

Languages: C++, Java ,C#(basic), PHP
Technologies: HTML, CSS, JavaScript, Node JS, React JS, Express JS, Bootstrap, Docker
Database: MongoDB, SQL Server
Developer Tools: VS Code, Git, GitHub, Visual Studio, Docker Desktop
Soft Skills: Problem Solving, Leadership, Adaptability

INTERNSHIP

MaxWorth Electronic System Pvt Ltd

June' 24- Aug' 24

- Contributed to the development of a real-world project, "Ticket Management System", under the guidance of a senior developer
- Gained hands-on experience in backend development using C# and .NET Framework.
- Designed and implemented the frontend of the system using HTML, CSS, and JavaScript for a responsive and user-friendly interface.
- Utilized SQL Server for efficient database management and integration.
- Successfully completed the project within 1.5 months, demonstrating problem-solving, teamwork, and technical proficiency.
- Learning Outcome:** C#, .NET

PROJECTS

Ticket Management System

Jun' 24-Aug'24

- Designed and developed a full-stack Ticket Management System to streamline issue tracking and resolution.
- Implemented the backend using C# and .NET Framework, ensuring robust and scalable architecture.
- Created a responsive and interactive user interface with HTML, CSS, and JavaScript.
- Integrated SQL Server to manage and store ticket data efficiently with optimized queries.
- Enabled functionality for ticket creation, assignment, status tracking, and resolution history.
- Tech stack:** HTML, CSS, JavaScript, C#, .NET, SQL

VBR Fabrication

Jul'24 - Aug' 24

- Designed and developed a dynamic website for VBR Fabrication, a company specializing in complete truck manufacturing.
- Includes sections for Home, About, Services, Projects, and Contact Us, providing comprehensive company information.
- Developed the website's frontend and backend, implemented a structured SQL database, and optimized for responsiveness, user experience, and seamless navigation using Bootstrap.
- Tech stack:** HTML, CSS, JavaScript, PHP, MySQL

Ecommerce Website

Jan' 25-Feb'25

- Designed an E-commerce website.
- Users can buy items for themselves.
- Frontend is made using React.js, JSX and CSS is used for styling.
- JWT is used to add user authentication and storing the data of cart products.
- Tech stack:** React.js, JSX, CSS, Node.js, Express.js, MongoDB

CERTIFICATES/CERTIFICATIONS

Cloud Computing| NPTEL

Nov' 24

Data Structures and Algorithms | Geeks for Geeks

Nov' 24

Data Structure and Algorithm | Udemy

May' 24

Structure Query Language | HackerRank

Mar' 23

EDUCATION

Lovely Professional University

Bachelor of Technology Computer
Science and Engineering; CGPA: 7.3

Phagwara, Punjab
Aug' 22 – Present

Narayana E-Techno

Intermediate
PCM; Percentage: 74%

Gurugram, Haryana
Aug' 21 – May' 22

Royal Public Sr Sec. School

Matriculation
Percentage: 84%

Gurugram, Haryana
Mar' 19– May' 20