Mangesh marne

✉ mangeshmarne786m@gmail.com 📱 08433824198 in in/mangesh-marne-559b43222

SUMMARY

Software Engineer with 3 years of experience at Capgemini, specializing in .NET Framework, Web Development, Microsoft SQL Server, and Data Analysis. Proficient in creating efficient web applications using HTML, CSS, Bootstrap, JavaScript, React.js and VBA, with strong skills in Microsoft Power BI and Excel for data-driven insights.

EXPERIENCE

Senior Analyst/ Software Engineer

Capgemini   January 2024 - Present, Mumbai, Maharashtra, India · Hybrid

· **Developed** dynamic, responsive web applications using HTML, CSS, JavaScript, React, and Bootstrap, improving user engagement by 25%.

· **Engineered** and maintained backend systems using ASP.NET, C#, and SQL, enhancing application performance by 30%.

· **Administered** databases with SQL Server and MySQL, optimizing queries and reducing data retrieval times by 20%.

· **Automated** reporting processes with VBA and Excel, saving 10+ hours per week in manual work.

· **Resolved** technical issues with strong problem-solving and debugging skills, reducing system downtime by 10%.

· **Collaborated** with cross-functional teams to deliver projects on time, improving team efficiency by 20%.

· **Spearheaded** automation of business processes and enhancement of web development at Capgemini, which increased project turnaround times by 25%.

· **Analyzed** client requirements while working offshore, assisting them with VBA Macros and SQL, and developed a software solution that followed precise instructions, resulting in a 25% boost in system efficiency over a 6-month period.

Analyst

Capgemini   May 2022 - February 2024, Mumbai

· Focused on service implementation and automation where possible to enhance operational efficiency.

· Developed applications using ASP.NET, C#, HTML, and CSS, resulting in improved user satisfaction by 20%.

· Automated Excel reports, reducing manual reporting time by 15 hours per week.

· Handled production support activities, providing bug fixes and tuning applications, leading to a 25% reduction in downtime.

· Delivered documentation to agreed standards, ensuring on-time and error-free submissions, improving team communication by 30%.

· Trained and supported new joiners, facilitating their transition into support analyst roles and enhancing team productivity by 15%.

· Designed customized pages for the onshore team, specifically for the Talent page, increasing user engagement by 20%.

· Performed knowledge management processes, suggesting improvements that streamlined operations and trained new members on automation processes using the DMW tool.

EDUCATION

Master's degree, Master of Computer Application

Manipal University Jaipur · February 2024

Bachelor's degree, Information Technology

University of Mumbai · 2021

Bachelor of Applied Science - BASc, Science

University of Mumbai · March 2018

CERTIFICATIONS

Google Project Management: Specialization
Google · 2023

Google Data Analytics Specialization
Google · 2023

SKILLS

Key Skills:

· **Programming Languages**: C#, React, JavaScript, VBA

· **Web Technologies**: HTML, CSS, JavaScript, Bootstrap

· **Frameworks**: .NET Framework, React

· **Databases**: SQL, MySQL

· **Version Control**: Git

· **Operating Systems**: Windows

· **Problem Solving**: Analytical thinking, creative solutions

· **Communication**: Strong verbal/written skills, collaborative team environment

· **Organization**: Detail-oriented, effective task management and prioritization

This summary highlights both your technical abilities and your problem-solving and collaborative skills, making it suitable for a web development or software engineering role.