CONTACT

✉ sagarjain281998@gmail.com

📱 7972333109

in linkedin.com/in/sagar-jain-51a273185

SKILLS

- ASP.Net Core Web API with C#
- SQL
- Angular
- Javascript

EDUCATION

B.E(CSE)
Aug 2016 - May 2020
Shri Ramdeobaba College Of Engineering and Management
CGPA : 7.4

HSC
Apr 2014 - May 2016
Sindhu College
Percentage : 75.38%

SSC
Apr 2004 - May 2014
Centre Point School
Percentage : 76.4%

LANGUAGES

English

Hindi

HOBBIES

Swimming

Cricket

Football

Sagar Jain

FULLSTACK SOFTWARE DEVELOPER

EXPERIENCE

Software Engineer at vConstruct Pvt Limited   Jul 2020 - Present

- Developed and optimized HRMS software, enhancing operational efficiency.
- Automated tasks, resulting in significant productivity gains.
- Involved in full SDLC, ensuring high-quality deliverables and timely project completion.
- Proactively resolved application support issues, optimizing system performance.

Project - Intern at vConstruct Pvt Limited   Jan 2020 - Jun 2020

- Learnt software industries workflow, organization skills and best practices.
- Assisted in developing and testing software applications or features under the guidance of senior team members.

PROJECTS

vConPortal(HRMS and PRP)   Apr 2020 - Present

- Developed a comprehensive one-stop solution for managing employee data, including Leave Management, Expense Management, Employee Profile Data, Assets Info, Performance Feedbacks and more.
- Utilized ASP.NET Core Web API, SQL Server, Angular, and C# for back-end, database, front-end, and programming language, respectively.
- Implemented email sending, file storage, and data encryption features using class libraries and Azure Blob Services.
- Automated email sending using scheduler services for efficient communication with employees.
- Built a robust and scalable architecture with generics and role-privilege based model for authentication.
- Collaborated with a team of 3 members to successfully deliver the project.
- Implemented best practices for code quality, performance, and security.

VueOps - Intern   Jan 2020 - Mar 2020

- It is a post construction document and data management system. Complete building information can be accessed from anywhere, anytime on the cloud-based platform.
- Loaded construction models in Forge Viewer and provided the functionality of drawing markups on it.
- Collaborated with a team of 8 members.

Cinephilia - College Final Year Project (2020)

- It is a conversational agent for smart entertainment. It can assist people in selecting movies according to their taste and mood.
- It is built using Slack as interface and IBM Watson for providing conversational agents.