

TEJAS GHEGADMAL

Junior Dot Net Developer

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Summary

Junior Dot Net Developer with strong fundamentals in web application development using .NET technologies. Proficient in backend and frontend development with hands-on experience in delivering efficient, scalable solutions. Skilled at working in collaborative team environments and meeting project deadlines.

Technical Skills

Languages/Frameworks: C#, .NET Frameworks, ASP.NET, MVC, SQL, React, Angular, HTML, CSS, Javascript and Node JS.

Tools & Platforms: Visual Studio, Visual Studio Code, MS SQL Server Management Studio, Postman, Selenium

Experience

Arysidh Technologies

Nashik

Junior Dot Net Developer

09/2024 – Present

A technology company focused on software development

- Designed and developed RESTful APIs using ASP.NET Core, MVC and ADO.NET in Web applications; integrated with MS SQL Server and tested using Postman.
- Built Selenium automation scripts in C# for data scraping and web testing, reducing manual work by 60% and enhancing testing accuracy.
- Resolved VAPT (Vulnerability Assessment and Penetration Testing) issues; collaborated on Angular-based frontend and worked with Visual Studio, VS Code and MS SQL Server Management Studio(SSMS).

Raj Nirvana Group

Ambernath

Civil Engineer

02/2023 - 02/2024

A construction company focused on various engineering projects

- Participated in preliminary site inspections to collect data, assess feasibility, and support senior engineers in decision-making.
- Contributed to writing site reports and documentation, improving project transparency and communication with stakeholders.
- Assisted in preparing technical drawings and construction layouts for residential and commercial projects, ensuring compliance with engineering standards.

Education

SM-VITA

Andheri

Post Graduation Diploma in Advance Computing (CDAC)

03/2024 - 08/2024

Alamuri Ratnamala Institute of Engineering and Technology

Asangaon

Bachelor of Engineering in Civil Engineering (CGPA : 6.22)

07/2013 - 06/2017

Academic Projects

ComputerSeekho.com

08/2024

ComputerSeekho.com project focused on enhancing the web presence of a computer education institute

- A web-based system enhanced using React Js, Spring 6, Maven 3, Spring Boot 3, REST API, MySQL 8, JWT, Microservice, JPA, Docker, Dot Net core, Web API Core 7.0, SQL Server, Entity Core 7.0
- Developed various parts of the website for a computer institute conducting various computer courses for all age groups
- Implemented admin features for back-office tasks related to Enquiry, Follow up, Registration, Payments, and Receipts

Concrete using Biomedical waste

02/2017 – 04/2017

Platform : In physical form

- Created eco-friendly concrete using hospital waste (syringes, needles) as a sand replacement.
- Improved compressive strength by 60% and efficiency by 30% compared to standard concrete.

Key Achievement

- Secured First prize Winner in Inter College-level competition Techfiesta 2017 for an innovative solution at the "Bridge the Gap" event
- Achieved Runner-up position at IEEE Exhibition 2017 for a biomedical waste concrete innovation