James Rogers

Full-Stack .NET web developer skilled in problem-solving and creative thinking to find effective solutions for complex issues.

Schaumburg, IL (331) 684-7740 jimrogers3315@gmail.com www.jimrogers.dev

RELATED EXPERIENCE

Coder Foundry, Virtual — .NET / C# Full-Stack Development Bootcamp

.NET / C# full-stack web development bootcamp.

2021 - 2022

- Developed job-ready proficiency in ASP.NET MVC, C#, .NET5, .NET6, SQL, HTML5, CSS3, JavaScript, Git, Bootstrap 5 and other related technologies.
- Built three business web applications (BugTracker, Blog, and MoviePro) as sole developer using ASP.NET MVC, API, and PostgreSQL database.
- Created a portfolio website to showcase front-end development skills in HTML5, CSS3, JavaScript, and Bootstrap 5.

Copywriter for Software, Schaumburg, IL — Freelance SaaS and Technology Copywriter

Copywriting and digital marketing services for software and technology companies.

2017 - 2022

- Interviewed 2–3 industry experts per project to guide content development.
- Developed new ideas and concepts from marketing analytics and stakeholder feedback.
- Partnered with startups, small businesses, and enterprises with 1,300+ employees.

Internet Brands — Senior Marketing Specialist

Websites and SaaS digital marketing services for private medical practices.

2017 - 2020

- Developed clear and compelling copy with a consistent tone for 7 brands.
- Coordinated with multiple teams to launch 9 new products and services.
- Managed projects on various channels (digital, print, social, video, and search).

EDUCATION

Wheaton College, Wheaton, IL— MA TESOL / Intercultural Studies

University of Illinois, Chicago, IL—BA English

SKILLS

ASP.NET MVC, C#, .NET5, .NET6, SQL, HTML5, CSS3, JavaScript, Git, Bootstrap 5, Microsoft SQL Server (MSSQL), PostgreSQL, T-SQL, Web API, Azure, Amazon Web Services (AWS), Visual Studio, Search Engine Optimization (SEO), Docker, Scrum, Web Applications, Software Development, Agile Development

LIVE PROJECTS

Bug Tracker Multitenant ticket tracking system. Companies can track projects and trouble tickets. User and role-based security. ASP.NET Core MVC, PostgreSQL.

Movie Pro API-based web application. Allows users to input and import movie posters and details.

Blog App Custom blog platform with role-based security, file upload, search, and email service. ASP.NET Core MVC, PostgreSQL.

More projects available at: www.jimrogers.dev