Raúl Piracés
Software Engineer @ Zaragoza

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in Raúl Piracés Alastuey

⌗ piraces

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🎓 Education

Bachelor's Degree in Computer Science and Engineering
University of Zaragoza, Spain

2012 – 2016
Zaragoza, Spain

💼 Work Experience

.NET Analyst Programmer
Vueling Airlines

Aug 2018 – Present
Zaragoza / Barcelona, Spain

> Backend development in projects in .NET Framework & .NET Core (including critical processes/projects).
> Development and support of Web Services, ASP.NET Web API projects serving different platforms (mobile, public, analytics).
> Agile methodologies. Scrum.
> Generation of technical & functional documentation.
> Management of Git and Azure DevOps as version control tools and CI/CD.

.NET Analyst Programmer
Hiberus Tecnología

Jul 2018 – Present
Zaragoza, Spain

> Backend development in projects in .NET Framework & .NET Core.
> Development and support of Web Services, ASP.NET Web API.
> Agile methodologies. Scrum.
> Generation of technical documentation.
> Management of Git, TFS and Azure DevOps as version control tools and CI/CD.

Software Engineer
Endalia HR Consulting & Software

Dec 2016 – Jul 2018
Zaragoza, Spain

> Work in technical area oriented to the analysis, design and implementation of information management software.
> Development & Maintenance of custom ERP software and its plugins for several clients (.NET).
> Analysis & Development of new solutions for client requirements in ERP management (.NET).

⚙ Skills

Programming

> Proficent in C#, and .NET stack of technologies/products, including both Web and Desktop solutions (WPF, Winforms, WebApi, MVC, WebForms, SQL Server and others).
> Experienced in front-end development with JavaScript, TypeScript, HTML, CSS (and frameworks like Angular or React).
> Knowledge and some experience in Python, Java and Bash.

Technologies

- > **Web & Mobile:** Angular, React, Node.JS, Express, Ionic, ASP.NET WebForms, ASP.NET WebApi, ASP.NET MVC.
- > **Desktop:** WinForms, WPF, Electron.
- > **Other:** JUnit, Mockito, Git, Maven, MySQL, PostgreSQL, SQL Server, xUnit, NUnit, MSTest, Moq, NuGet.

Languages

- > **Spanish**: Native.
- > **English**: Professional working proficiency. First Certificate in English (FCE), Cambridge.

🏆 Awards

Prize for the challenge: 'GFT: Change the future of banking' in HackUPC (2016): Prize for the challenge: 'GFT: Change the future of banking' in HackUPC 2016 (Autumn).

First Prize in Keystone Hackaton, 'Keyword Search in Big Linked Data' (2016): First Prize in Keystone Hackaton, 'Keyword Search in Big Linked Data'.

Paper 'Process Mining to improve Security in Web Information Systems' (2016): Paper 'Process Mining to improve Security in Web Information Systems', sent and accepted at 'IV Congreso Nacional de I+D en Defensa y Seguridad (DESEI+D 2016)'.

Final Degree Project (2016): Final Degree Project: 'Process Mining to improve Security in Web Information Systems', obtaining an evaluation of 9.4 out of 10 with honors.

⚗ Projects

developer.li

- > Free resources for developers, offering free subdomains for projects, DNS servers and other contributions developers can use. Developed in Angular.

Personal Blog: piraces.dev

- > My personal blog about personal projects & tech-related posts. Developed using GatsbyJS with Netlify.

Portfolio: pirac.es

- > My personal online portfolio with all my projects, experience, my resume and other info about me.

More information about me, including more personal projects, can be found at my portfolio.