

Benedict Pardo

SOFTWARE ENGINEER

Summary

My skill set encompasses C#, .NET technologies, REST API, Microservices, SQL, Web and Mobile development, alongside proficiency in tools like Unit Testing, Postman, Docker, and Azure DevOps (such as CI/CD, App Insights, etc.)

Work Experience

2023-Present **Accenture**
Senior Software Engineer

2022-2023 **Yondu, Inc. (Accenture Deployed)**
Software Engineer

- I consistently uphold top project standards through meticulous attention to detail, enhancing task quality.
- My efficient time management ensures tasks are completed promptly, meeting project deadlines.
- I actively seek clarity by posing questions, promoting smooth project progression and transparent communication.
- Sharing knowledge fosters team growth, and my willingness to invest extra effort showcases dedication to project success and team cohesion.
- My approachable nature further contributes to a positive team dynamic.
- And employing technologies such as C#, .NET technologies, REST API, Microservices, SQL, Web and Mobile development, alongside proficiency in tools like Unit Testing, Postman, Docker, and Azure DevOps (such as CI/CD, App Insights, etc.)

2020-2022 **Rivington Partners Technology Development Corporation**
Software Engineer I

- I demonstrated my expertise in managing and developing document generation modules.
- Collaborating with fellow developers,
- And employing technologies such as C#, .NET Core, REST API, SQL, Azure (Azure Blob Storage, App Insights, Azure Functions), Angular and Typescript

2019-2020 **BCS Technology International Pty Ltd**
.NET Developer I

- I honed my skills in maintaining and enhancing various web applications using C#, ASP.NET MVC, REST API, JavaScript, Amazon AWS
- And utilizing tools like Jenkins and Octopus Deploy for CI/CD.

	2018	Ellinov Technologies, Inc. Intern <ul style="list-style-type: none"> • My internship at Ellinov provided exposure to cutting-edge technologies, including C#, .NET Core, Microsoft HoloLens, and Xamarin Forms. • This experience enriched my ability to adapt to evolving tech trends.
Education	2015-2019	BS in Computer Science Arellano University Manila <p>Awarded as one of the best researchers and represented the college in a research symposium.</p> <p>Vice President of Computer Science Society</p>
Research experience	2019	College Representative PSITE-NCR International Research Conference at Makati City <p>ScoutCV: An Automated Traffic Controller using Open Source Computer Vision (OpenCV) Research Study</p> <ul style="list-style-type: none"> • Developed a traffic management tool for obtaining traffic volume by detecting vehicles from a video of a CCTV camera. • Developed a traffic controller that operates based on the traffic volume data. This controls the traffic light signal depending in the volume to control the flow of traffic. • (C#, Python, Computer Vision, OpenCV, Image Processing, IoT, Raspberry Pi, Traffic Management)
References		Benshiel Orobias Lead Software Engineer Accenture benshiel.orobias@gmail.com 09171902338 <p>Sayre Collado Lead Software Engineer Rivington Partners Technology Development Corporation sayre.collado@rivtechglobal.com 09667896571 <p>Carlo Bien Engineering Team Lead BCS Technology International Pty Ltd carlo.bien@bcstechnology.com.au 09155847296 <p>Edison Tan Chief Information Officer Ellinov Technologies Inc. edisongotan@outlook.com 09178019685 </p></p></p>