

James Ortiz

Employee ID: 2072186

Personal Details

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Base Country:United States

Base Branch:TCS - USA

Depute Country:United States

Depute Branch:TCS - Iselin, NJ(South)

Career Objective

Software Engineer graduate focused on solving problems with data and logic.

Has high interest in Machine Learning, Big Data, and Artificial Intelligence.

Well-versed in numerous programming languages used by industry today.

Roles

Roles Tagged

Engineer.ILP.Software.

Responsibility

Software Engineer learning Agile methodologies, and software development with Python, Java, and Scala using Data Science and Artificial Intelligence Frameworks.

Skills

Software Skills	C++, Java, JavaScript, Python, SQL, Data Science, Machine Learning, Artificial Intelligence
Hardware Skills	Linux OS Development, Windows OS Development, Raspberry Pi
Tools Used	Eclipse IDE, Visual Studio, Visual Studio Code, Git, IntelliJ, EMACS, Nano, PowerShell, Command Line Interface (CLI), Linux Terminal, GCC, Clang, Anaconda
Methods	Agile Methodologies, XP, Scrum, Waterfall Method
Domain	N/A
Management Experience	N/A
Business Development	N/A

Achievements & Awards

Achievements

Phi Theta Kappa Honor Society Member Upsilon Pi Epsilon Honor Society Lifetime Member Directed best Machine Learning Capstone Project in Software Engineering Capstone Course

Education & Learning

Education

Qualification	Subject	Percentage/Grade
Bachelor of Science in Computer Science	Mathematics And Computer Science	3.6

Competency

Competency	Proficiency	Category	SubCategory
Software Security	E0	Enterprise Security Management	Process Security Management
ASP.NET 2.0	E0	Web Technologies	MV* Frameworks
Language Skills : Spanish	E4	Global Mindset	Language
Digital : Deep Learning	E0	Data Analytics & Insights	Artificial Intelligence
Linux OS	E1	Programming Language	Operating system
C++	E2	Programming Language	Object Oriented Programming
Digital : Machine Learning	E0	Data Analytics & Insights	Artificial Intelligence
Digital : Internet of Things	E0	Internet of Things	Internet of Things-Foundation
Analytical Ability	L2	Partnering Mindset	Thought and Judgement
Coaching	L1	People Development Mindset	Team Leadership
Operating Systems	E0	IT Infrastructure and services	Operating system
Core Java	E2	Programming Language	Object Oriented Programming
Requirements Engineering	E1	Architecture & Tools	Software Requirements
Compliance : Data Privacy	E0	Enterprise Compliance Mgt	Data Privacy
Cyber Security - Information Security Concepts	E0	Cyber Security	Infra & Data Security Management
Innovation & Creativity	L1	Customer Centric Mindset	Stakeholder Engagement
Digital : Python	E2	Programming Language	General Purpose Programming
Continual Learning	L1	Growth Mindset	Personal Excellence
Digital : Amazon Web Service(AWS) Cloud Computing	E0	Cloud Computing	Cloud Application Services
Environmental Management and Engineering (ISO 14001)	E0	Enterprise Compliance Mgt	Environmental Management System
Digital : DevOps	E0	Quality Engineering & DevOps	DevOps Foundation
Core Java, GUI & Rich Clients	E1	Programming Language	Object Oriented Programming
Digital : Cloud Computing (General)	E0	Cloud Computing	Cloud Architecture & Development
Digital : DevOps Continuous Integration and Continuous Delivery (CI/CD)	E0	Quality Engineering & DevOps	DevOps Foundation
Manufacturing - Environment Health & Safety	E0	Manufacturing	Environment Health & Safety
Organizing and Planning	L1	Results Mindset	Execution Excellence

Core .NET Technologies	E1	Architecture & Tools	Microsoft Architecture
Object Oriented Analysis And Design	E3	Architecture & Tools	Modern IT Architecture
Qt	E1	Web Technologies	Web Development

Certification

Certification Name	Aquired On	Expired On	Version
LDP : Innovation & Creativity Foundation	14-Nov-2021		1.0
LDP : Coaching Foundation	19-Nov-2021		1.0
Domain : Wings2_Product Specialist_Telecom - BSS (Business Support Systems)_Curriculum_Pre-requisite	03-Nov-2021		1.0
BPS : Environment Health & Safety_Foundation	21-Aug-2021		1.0
Software Security Assurance - HiTech	21-Aug-2021		1.0
Process : Agile Way of Working Foundation	19-Aug-2021		1.0

TCS Experience

Project Name	ILP - US
Duration	2.30Months
Period	09-Aug-2021 To 18-Oct-2021
Roles	ILP Software Engineer
Start Date	08-Aug-2021
End Date	16-Oct-2021
Responsibility	Learning/reviewing about Software Development Methodologies, Agile Development, Agile Practitioner, Management and communication skills, and programming languages.
Technical Skills	Java, C++, JavaScript, C#, .NET, Android, Python, LinuxOS, Web applications, SOA, J2EE, Microservices
Achievements	Certification

Additional Details

N/A