Ortiv Inga

ortiv@programmer.net • Atlanta, GA • (860) 922-9469 • ortiv.com • gitub.com/oinga

SUMMARY OF QUALIFICATIONS

- Project management and consulting experience primarily focused on healthcare Information Technology.
- Proven skills in planning, strategy development, and knowledge of customer and client business processes
- · Excellent team-building and management skills with demonstrated success from project output.

EDUCATION

University of the People, Pasadena, CA Masters, Information Technology	Graduation year 2025
Central Connecticut State University, New Britain, CT Bachelor of Arts, General Studies	Graduation year 2016
CERTIFICATIONS	
Udacity, Mountain View, CA Full Stack Develop, Nanodegree	Graduation year 2019
Learning Tree, Herndon, VA Advanced C# Programming	Graduation year 2017
Learning Tree, Herndon, VA .NET Web Services	Graduation year 2018
TECHNICAL SKILLS	

Month Year

- Programming Languages: Object Oriented, Functional, Scripting, Markup
- Operating Systems: Windows, Linux, Unix

Ortiv Inga

ortiv@programmer.net • Atlanta, GA • (860) 922-9469 • ortiv.com • gitub.com/oinga

- Database: SQL, NoSQL, MS Access
- Software/Frameworks: PHP Frameworks, Python Frameworks, .NET Frameworks, Office Suite
- Development: AGILE, SDLC, STLC, Cloud Services

PROFESSIONAL EXPERIENCE

Emory University, Atlanta, GA

Month Year

Senior Application Developer

 Leading a development team, applying AGILE methods, ensuring regulatory compliance, troubleshooting, and integrating systems to advance education and research at the School of Medicine. See contributions section for details.

Emory University, Atlanta, GA

Month Year

Software Engineer

• Enhaced educational resources, research tools, and administrative systems, while ensuring HIPAA compliance. See contributions section for details.

Logic Enterprises, St. Ives, UK

Month Year

Software Engineer

 Designing, programming, and implementing object-oriented solutions for the Applicant Tracking System (ATS) and Cloud Recruitment Software.

PROJECT EXPERIENCE

Job Posting Algorithm

Jan, 2017

- · Assisting developer facilitating the upgrade of a job posting and applicant tracking system algorithm.
- Utilized Visual Basic, MSSQL, and C# to enhance functionality and optimize performance.
- Contributed to improved system efficiency and accuracy in job matching and applicant tracking.

Jan, 2019

Health Level Seven (HL7) Integration

- Project lead for developing software to parse HL7 data via API for clinical data and research.
- Utilized Python, integrating MySQL, FastAPI, and CodeIgniter 4.
- Ensured accurate data parsing for research, supporting data-driven clinical insights.

Data Visualization Jan, 2024

Lead developer for parsing data from EPIC REST APIs to model clinical data for upcoming procedures.

Ortiv Inga

ortiv@programmer.net • Atlanta, GA • (860) 922-9469 • ortiv.com • gitub.com/oinga

• Integrated REST APIs for patient communication via Email and SMS regarding care updates. Streamlined data flow for improved access to procedure and patient information.

APPLIED TECHNICAL SKILLS

Programming languages: Python, PHP, C#, JavaScript, Visual Basic, HTML, CSS

Frameworks: Django, Flask, Codelgniter, Laravel, Cake, .NET

Database Languages: MySQL, MSSQL, PostgreSQL, MongoDB

Development: Pycharm, PHPStorm VsCode, DBeaver, Dataforge, dbForge, Jira, Github, Git Cl/CD. Slack, Asana

Web Services: Google Cloud, Azure, North Flank, Heroku, API, AWS