

Patrick Lombardo

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Skills

Strategy &

Implementation

ICAgile Professional

Project Management
Test Driven Development
Stakeholder Management
Requirement Definition
Design Thinking

Web Development

JavaScript & TypeScript
HTML, CSS, & Sass
React & Redux
Angular (2+)
Node
Express
MongoDB
TestCafé
Jenkins

Other Programming

Python
Java
SQL

Technologies

GitHub & Bitbucket
Jira & Rally
AWS
Microsoft Excel
Kibana

Languages

French - Fluent ([DALF C2](#))
German - Conversational

Education

Drexel University

Bachelor of Arts in
Mathematics
Cum Laude
GPA: 3.57
March 2019

Sciences Po Paris

Exchange Program
January - May 2017

Experience

Accenture, Los Angeles, CA

Technology Consultant, April 2019 - Present

Application Designer, CalSAWS, State of California, Los Angeles, CA

- Design system enhancements for the California State Automated Welfare System (CalSAWS) with a focus on child care, contracted resources, and application security
- Coordinate with client partners to identify design requirements and present innovative user experiences
- Collaborate with technical stakeholders and business partners to refine recommendations and manage features delivery

Front-End Engineering Lead, Self Service Portal, Comcast Corporation, Philadelphia, PA

- Developed features in React and AngularJS for an account management portal used by over 20 million subscribers
- Identified, defined, and implemented architectural requirements to deliver a scalable, full-stack, single page application built on React, and AWS Lambda ahead of schedule
- Managed a team of six developers in an agile environment, acting as a key liaison between client product managers, designers, and business stakeholders
- Created comprehensive documentation on GitHub pages to allow for effortless onboarding of new team members
- Spearheaded automated testing in TestCafé to streamline QA efforts
- Improved developer productivity by 30% by implementing workflow management processes using GitHub Projects

TUI Hellas, Heraklion, Greece

Data Analyst Internship, April - August 2018

- Automated commissions reporting in MS Excel for over 300 employees, reducing errors resulting in overpayments by 77%
- Processed monthly payroll reports for over €2 million of service sales

TD Securities, New York, NY

Global Macroeconomic Analyst Internship, June - August 2017

- Conducted economic research using Bloomberg to identify potential foreign exchange market surprises
- Developed a proprietary model in R to forecast CPI and PCE inflation
- Designed a rate spread dashboard for 20 emerging markets, improving commentary production efficiency by 90%

GlaxoSmithKline (via ZeroChaos), Philadelphia, PA

International Benefits Analyst Co-op, March - August 2016

- Managed a relational database for a multinational healthcare initiative covering 80,000 employees in 65 countries
- Developed scripts in R and Python to analyze fragmented datasets, increasing data processing efficiency by 80%
- Planned a budget for program launch costs of £5.3 million in Asia, based on historical data, reducing costs by 8%
- Created a weekly dashboard in Tableau showcasing 17 KPIs used by stakeholders to assess program success
- Designed and implemented action plans with local contacts to remedy reporting errors, increasing data quality by 70%