Megan Stewart

SUMMARY

Megan Stewart, MBA, CAPM, is an accomplished Engineering Team Lead with extensive experience in project management, software development, and business analysis. She has a proven track record of managing teams, driving technical excellence, and delivering high-quality software solutions in fast-paced environments. Megan is skilled in Agile methodologies, risk management, and process improvement, ensuring timely and efficient project delivery. Proficient in Python, Django, React, Postgres, OAuth, HTML, CSS, Javascript

EXPERIENCE

Engineering Team Lead | Pre-Pair

02/2024 to Present

- Managed a team of both on-staff and contract developers in a fast-paced start-up environment
- Applied project management principles and oversaw the complete software development lifecycle (SDLC) to deliver highquality software solutions
- Fostered team collaboration, drove technical excellence, and aligned development efforts with business objectives
- Maintained daily tasks with skills in Agile methodologies, risk management, and process improvement to ensure timely and efficient project delivery
- Utilized Python, Django, React, Postgres, OAuth, DigitalOcean, HTML, CSS

IT Business Analyst/Project Manager | City of Dothan

09/2021 to 02/2024

- Diligently analyzed and documented business processes to increase organizational efficiency and customer satisfaction
- Provided instrumental support in a project management setting for select long-term and short-term projects including a 3-year projected Oracle ERP implementation
- Managed projects such as CRM Citizen Engagement (Oracle), CCS Utilities (Oracle), Code Enforcement (Oracle), Planning and Zoning (Oracle), OPAL - Permitting (Oracle), OFS - Oracle Field Services, and Milsoft OMS and IVR Migrations
- · Utilized Python, Oracle Report Writer

Technology Specialist | Jackson County Hospital

08/2017 to 09/2021

- · Spearheaded and developed various applications that reduced costs associated with time, human capital, and clerical errors
- · Successfully diagnosed and repaired technical issues in a diverse and fast-paced environment
- Managed projects such as Federal Price Transparency Initiative, CCM Chronic Care Management (CPSI), Internal Scheduling System (CPSI), TCM - Transitional Care Management (CPSI), and Career Portal
- Utilized HTML, CSS, PHP, PostgreSQL, Javascript

EDUCATION

Masters, Business Administration | Louisiana State University, Shreveport

Project Management

Bachelors, Business Administration | Chipola College

Management of Information Systems

Associates in Arts | Chipola College

Computer Science

SKILLS

Project Management	Six Sigma	Lean Process Improvement
Agile	Python	Django
React	Postgres	OAuth