RAMYA MOHAN
PROJECT MANAGER | DATA ANALYST

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PROFESSIONAL SUMMARY

Accomplished IT professional with a Master's in Computer Science and a Bachelor's in Biology, experienced in data analytics, programming, and leading client-focused projects in the healthcare IT industry.

CORE COMPETENCIES

PROFESSIONAL SKILLS
Report Generation | Data Driven Decision Making | Organization | Project Planning | Time Management | Budget Management | Communication | Coaching and Training

TECHNICAL SKILLS
Microsoft Office | Excel | Tableau | PowerBI | Data Mining | Analysis | Machine Learning | Algorithms | Git | SQL | Python - numpy, pandas

PROFESSIONAL EXPERIENCE

eClinicalWorks

Project Manager | March 2022 - December 2022

Advised clients on different eCW solutions packages to best the needs of each clinic and managed project schedules. Conducted regular client check-ins and provided updates on implementation progress. Write well-designed and efficient code by using the best software development practices

Software Training Specialist | November 2019 - March 2022

Trained 100s of clients on EMR systems, customized training schedules, and supported initial usage. Collaborated with various teams to determine the best training approaches.

Analytics Intern | May 2017 - August 2017

Researched chronic conditions, created Postgres databases, and developed R programs to link data.

American Red Cross

Lab Technician | January 2015 - July 2015

Prepared reagents, performed DNA extraction, and maintained lab equipment.

Beth Israel Deaconess Medical Center

Research Assistant | January 2014 - July 2014

Conducted research on circadian rhythms and sleep deprivation using various testing methods.

RELEVANT PROJECTS

Chronic Risk Assessment - Linked medical tests to chronic conditions and created Postgres - databases R
Meaningful Use Test Case - Developed eCQMs test cases to enhance EMR systems
Data Type Mismatch - Improved EMR UI with proper field input validation
Key Clinical Workflow - Documented eClinicalWorks interfaces and identified improvements
SQOO - Streamlined JIRA issue tracking by closing duplicates and verifying unresolved cases
Covid Analysis - Analyzing NYTimes Covid Data to compare cases and deaths by state.
Coffee Shop Dashboard - Creating an interactive dashboard to visualize data and identify factors that can help sales

EDUCATION & CERTIFICATES

2016 - 2018 | University of Massachusetts Amherst
Masters of Computer Science

2023 - 2024 | California Institute of Career Development
Certification in AI Powered Data Analytics

2011 - 2015 | Northeastern University
Bachelor of Science - Biology

2011-2015 - National Merit Scholarship
National Merit Finalist, full tuition scholarship to NEU