Erik A. Pola

WORK EXPERIENCE

The X Company Remote / Boston, MA

Senior Product Manager (January 2023 - Present)

- Led development team to automate leasing process, decreasing manual lease generation by 20%
- Led consolidation of multiple residential apps to launch and scale capabilities into a single solution
- Conceived and owned testing and development of mobile ordering, increasing daily sales by 47%
- Led team of two to develop and launch a new website, increasing MAU by 15%
- Defined mobile and web strategy to support growing the membership to 10,000 members in 3 years
- Designed wireframes and built prototype for an improved mobile app to capture and build user habits

National Grid Waltham, MA

Senior Product Manager, Digital (June 2022 – January 2023) Product Manager, Digital (October 2019 – June 2022)

- Led product team of engineers, designers and stakeholders to develop and scale a mobile field service management solution for 1,200 users projected cost savings of \$13M annually for the electric business
- Drove adoption of "self claim" feature, letting crews decide which jobs they work, resulting in 600,000 less miles driven and a 40% increase in work completed
- Prioritized scheduling feature and data structure to support future development including automatic scheduling based on in field variables
- Senior member of the team that defined the digital strategy and roadmap for the electric distribution business highlighting opportunities for \$110M in annual recurring savings
- Organized and led design discovery sessions, leaning on human centered design principles

Software Engineer, ngLabs (January 2019 – October 2019)

- Implemented a Salesforce based tool to digitize manual, paper-based processes for field supervisors
- Rated innovation aspects of vendor RFP's for application development and application maintenance

Associate Analyst, IT (June 2017 – January 2019)

- Prepared financial data and project proposals for a \$270M rate case to be reviewed by NYS regulators
- Lead Business Analyst on \$14M project that provided the firms engineering teams with advanced software

Cornell Cooperative Extension of Tompkins County (CCETC) Energy Corp Intern (June 2016 – May 2017)

Ithaca, NY

- Worked closely with communities to help the electric utility roll out automated metering infrastructure
- Conducted and prepared solar and electric utility market research reports for senior management

EDUCATION

Cornell University, College of Agriculture and Life Sciences, May 2017

Ithaca, NY

Bachelor of Science in Computer Information Science, Minor Policy Analysis and Management

- Cornell Tradition Fellow
 - o Selective leadership development program for students committed to community service
 - Over 1,000 hours of volunteer and paid work through campus and community contribution

SKILLS AND INTERESTS

- Computer skills: MATLAB, Python, JavaScript, CSS, Figma, Salesforce, SPM Certificate Product School
- Interests & Service: Traveling, Hiking, Formula 1, Sustainability, Raspberry Pi, St. Francis House