

Noel Deshpande

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EXPERIENCE

Helseplattformen AS, Trondheim, Norway — OpTime Application Analyst

August 2020 - July 2024

- Built, tested, and maintained Epic functionality related to surgical planning and procedural workflows
- Led cross-application workgroups to identify and resolve gaps in complex workflows (e.g. Non-OR Anesthesia procedures, Pre-admission testing workflows, MAR hold)
- Managed and executed testing strategies with cross-application teams as testing coordinator for OpTime and Anesthesia
- Designed post-live customer success projects, including optimisation of Procedure Pass, PAT and patient communication

Epic, Verona, Wisconsin, United States — Technical Services

July 2015 - August 2019

- Collaborated with multiple analyst teams in build and test one-on-ones, and led larger integrated efforts in weekly team meetings
- Partnered with customer subject matter experts and Epic R&D to develop new Epic functionality
- Troubleshoot technical issues while collaborating with analysts to diagnose and resolve problems
- Managed hospital rollouts and implementation of new functionality for surgical, cardiology, and radiology specialties
- Directed the Cupid Charging Workflow Module, developing new tools and processes for customer financial success
- Developed and executed a training program for new employee on-boarding at Epic

University of Michigan Human Neuromuscular Lab, Ann Arbor, MI, United States — Graduate Research Assistant

August 2014 - May 2015

- Researched, designed, assembled, and operated manometer for rat model testing
- Collaborated on force testing of muscle used on reconstructed sphincter surgeries
- Automated data collection using Excel and Visual Basic in preparation for analysis

SKILLS

Godot, GDScript
MUMPS (M) coding language
Epic OpTime Surgery, Cupid Cardiology
Office Suite
SQL report writing
Microsoft Crystal Reports

LANGUAGES

English - Native Language
Norwegian - B2 CEFR Certified

EDUCATION

University of Michigan, Ann Arbor, MI, United States — Master of Science in Engineering in Biomedical Engineering

September 2014 - May 2015

University of Michigan, Ann Arbor, MI, United States — Bachelor of Science in Engineering in Biomedical Engineering

September 2012 - December 2014

REFERENCES

Available upon request