Scott Vincent Gamit, EI

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EDUCATION

Bachelor of Science in Civil Engineering (December 2014)
University of Florida, Gainesville FL

EXPERIENCE

Civil Engineer III, AECOM, (November 2017-December 2021), Tampa, FL

• Designed storm sewer systems using GeoPAK Drainage, OpenRoads Designer SUDA, and StormCAD
• Collaborated with other AECOM offices on design/build projects for TxDOT, GDOT, and ALDOT
• Prepared Drainage Design Documentation for FDOT and other clients

Drainage Engineering Intern, Metric Engineering, Inc. (August 2016-August 2017), Jacksonville, FL

• Drafted Drainage plans for FDOT and other clients
• Illustrated exhibits for proposals using Microstation and ArcGIS
• Designed storm sewer systems per FDOT Drainage Standards

Leadership Initiative Member, Society of Asian Scientists and Engineering (SASE) (January 2015-January 2016), Jacksonville, FL

• Promoted the SASE 6E Leadership program to professional and collegiate members
• Hosted and led the 6E leadership workshops for National and Regional Conferences
• Collaborated with Leadership members on how to further develop leadership within SASE

Engineering Intern, Wantman Group, Inc. (January 2015-August 2016), Jacksonville, FL

• Completed and revised roadway plans for design build projects
• Drafted graphics for meetings with FDOT and other clients using Microstation
• Designed Temporary Traffic Control plans per FDOT's Design Standard
• Designed and reviewed signing and pavement marking plans with GuidSign and MUTCD 2009

Intern, Wantman Group, Inc. (May 2014-August 2014), Jacksonville, FL

• Edited cross section, plan, and profile documents with Microstation
• Designed Traffic Control, Signing and Pavement Marking, Plan and Profile Roll Plots
• Calculated roadway quantities such as sod, rumble strips, and shoulder gutter

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SKILLS

Microsoft Office, AutoCAD 2013, MATLAB, Windows OS, Microstation, GEOPAK, GuidSign, HEC-RAS, HY-8, ArcGIS