CREDENTIALS	♦ BS Mechanical Engineering, Georgia Institute of Technology, 2012

PROFESSIONAL EXPERIENCE	♦ **November 2021-Present**: All4 LLC, Chicago, IL – Senior Implementation Consultant
	♦ **April 2020-November 2021**: Enablon, Chicago, IL – Senior Technology Implementation Consultant
	♦ **April 2018-April 2020**: Enablon, Chicago, IL – Software Engineer, Compliance/Environmental Squad
	♦ **October 2015-April 2018**: Enablon, Chicago, IL – Technology Implementation Consultant

TECHNICAL EXPERTISE

- ✓ Implementing Enablon application
- ✓ MS SQL Server/Oracle Databases administration
- ✓ PL/SQL and SQL Programming
- ✓ Leading client requirements gathering workshops
- ✓ Training clients Enablon application
- ✓ Leading User Acceptance Testing and Issue Resolution
- ✓ Providing Ongoing support
- ✓ Experience in MS Office applications
- ✓ Custom Report Development
- ✓ Experience with custom interfaces/ETL

PROFESSIONAL OVERVIEW

Mr. Phillip Greene has more than 9 years' experience with implementing commercial MIS applications for international companies across many different industries including Oil and Gas, Food and Beverage, Telecommunications, Technology, Pharmaceutical, Energy, and Aerospace. He has experience administering Oracle and SQL databases, developing custom reports, designing and implementing REST and SOAP APIs, and designing and developing software to handle complex business rules and processes. Phillip has served as the technical lead to assist clients in developing their processes to track a variety of EHS information, including greenhouse gas emissions, human incidents, environmental events, regulations and permits, etc.

Mr. Greene worked at Enablon for over 6 years where he became experienced with many modules within the Enablon Platform including Sustainable Delivery (Metrics), Sustainability Projects, Green House Gas Emissions, Incident Management, Ergonomics, Occupational Health, Audit and Compliance, Inspections, Regulatory Compliance Management, Chemical Management, Toxic Release Inventory Reporting, Waste Management, Air Quality, Management of Change, and Proficiency.