






# John Doe

Address   
Phone   
Email   
Linkedin   
Website 

Driving License: No

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## Personal Statement

A highly motivated engineer with around 5 years of experience in telecommunication & energy industry., skilled in product development, digital transformation, project management, data analytics, ML/AI and R&D. Motivated to find innovative, efficient, and effective solutions to engineering problems.

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## Work Experience

01-01-2021 – Present

### Project Engineer | Ericsson AB | Kista Sweden

-Involvement in high-level enterprise architecture requirement handling and integration of PICaaS (Platform-Infrastructure-Container-as-Service) in Ericsson IT infrastructure.

-Managing the data-driven changes (AI/ML and Data Analytics) in product development units (PEUs) and direct involvement in digital transformation, change management and strategy execution working-group.

-Involvement in Corporate Sustainability's Use Case for plastic-free & sustainable packaging development for products.

-Development for Ericsson's Mobile Baseband and Radio Interconnect Hardware Product Portfolio for 5G/6G Projects.

-Collaboration with Ericsson Sourcing (Site & Embedded) to procure new competitive solution for the future 5G/6G Products.

01-05-2018 – 01-12-2020

### Project Engineer | ABB | Vaesertas Sweden

-Involvement in electrical designing, thermal management and optimization of electrical machines based on customer requirements.

-Involvement as electrical engineer in the project management team, R&D, production, quality, and customer contact

-Involvement with sales, procurement, sub-suppliers' team during quotation stages and be involved with

the order work.

-Involvement in requirement specification and act as power-user of Salesforce platform for order and sales management.

01-02-2018 – 01-04-2019

### **Project Engineer | ABB | Vaesertas Sweden**

-To work for verification of high voltage electrical power components according to international IEC & IEEE standards

-To define test methods and standards to measure electrical quantity and parameters according to customer/R&D requirement.

-To be involved with project planning, customer dialogue, follow-ups, feedback, visits at laboratory, and execution of projects

01-11-2017 – 01-01-2018

### **Intern - Simulation Engineer | Volvo Group | Gothenburg Sweden**

-To simulate the energy cycle consumption of traction batteries for electric & hybrid vehicles propulsion for different road cycles

-To simulate state-of-charge, range, terminal voltage, charging method, lifetime of battery based on & vehicle dynamics

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## **Education**

2023

### **Masters in E-Government & Economics | Stockholm Business School | Stockholm Sweden**

2018

### **Masters in Electrical Engineering | Chalmers University of Technology | Gothenburg Sweden**

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## **Skills**

Azure Databricks, Dataiku, Salesforce, Microsoft Excel, Tableau, Python, C++, GAMS Linear  
Microsoft Office, CREO Parametric, MATLAB/Simulink, COMSOL, Wolfram Mathematica, AutoCAD