SIEMENS

Think further

Transform the everyday with us

eMobility® Experience Program:
Full-time

Program Overview:

The Siemens eMobility® Experience is a unique full-time two-year program for ambitious, curious, and adaptable new graduates who are passionate about transportation electrification and eager to gain hands-on experience with technologies that advance our communities while improving energy efficiency and creating a cleaner, safer environment. This program will expose you to our ground-breaking electric vehicle charging ecosystem and provide you with the opportunity to shape the innovations of today and tomorrow.

eMobility® is dedicated to driving an open and accessible market for electric vehicles by developing innovative AC and DC charging technologies, as well as designing and implementing secure grid connections to accelerate EV adoption. With products ranging from low power chargers for fleets (Siemens VersiCharge™ AC series) to large-scale, high power chargers for buses and depots (Siemens SICHARGE UC™ & Heliox High Power solutions), our solutions our solutions are shaping the EV charging market and revolutionizing the landscape of safe and sustainable infrastructure.

You will rotate through 6, four-month rotations – each designed as an impact plan with well-defined and cohesive assignments. You will be exposed to specialized training, the latest digital tools, direct customer interfacing, change management, mentorship, and specialized career planning.
As a full-time fully benefitted position, you will enjoy flexible vacation time and paid sick leave, medical, dental, vision offerings, 401(k) and savings options, and access to industry-leading professional and technical workshops.

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Examples of Rotations and Past Projects:

Expect to rotate within different functional roles: (such as R&D Engineering, Test Engineering, Project Management, Product Management, Project Engineering, Business Development, Procurement, Manufacturing, etc.) and engage in projects involving:

• New product development and introduction
• Automated test integration
• IOT and embedded systems design and validation
• Hardware and power electronics
• Data analysis and modeling
• System requirement specification

Learn more and apply for Siemens career opportunities for students and recent graduates

Candidate Requirements:
Majors:

• Computer Engineering
• Computer Science
• Electrical Engineering
• Mechanical Engineering
• Software Engineering
  or related programs

Academic Standing:

Undergraduate seniors. Must be available to begin full-time employment in July or January.

Relocation and Travel: Candidates must be willing and able to relocate and travel as required by the program (financial assistance is provided for candidates who must relocate more than 50 miles from their permanent address).

Work Authorization: Permanent work authorization in the U.S. is required.

Potential Locations:

Atlanta, GA
Raleigh, NC

About Siemens

Siemens Corporation is a U.S. subsidiary of Siemens AG, a leading technology company focused on industry, infrastructure, transport, and healthcare. From more resource-efficient factories, resilient supply chains, and smarter buildings and grids, to cleaner and more comfortable transportation as well as advanced healthcare, the company creates technology with purpose, adding real value for customers. By combining the real and the digital worlds, Siemens empowers its customers to transform their industries and markets, helping them to transform the everyday for billions of people. Siemens also owns a majority stake in the publicly listed company Siemens Healthineers, a global leading medical technology provider shaping the future of healthcare.