

Field Applications Engineer

JOB DESCRIPTION

Powervation is seeking an experienced Field Applications Engineer to participate in our exciting product development process. The successful candidate will work closely with our customers and appointed representatives and distributors to provide detailed applications engineering support. The role will include extensive travel mainly within North America and occasionally overseas. You will work closely with our engineering teams in Ireland and the US, together with Marketing and Sales staff. You must be able to demonstrate an intimate knowledge of latest 'state-of-the-art' power conversion technologies and topologies, and must be fully conversant with latest power architectures, standards and practices for power conversion products and systems in the data networking and server markets.

LOCATION

San Jose, California

COMPANY DESCRIPTION

Powervation (www.powervation.com) delivers breakthrough digital power management IC solutions for designers of Communications, Computing, and power Point-of-Load systems. The company's digital power controllers with patented Auto-Control® technology provides the industry's first and only real-time adaptive compensation for DC/DC controllers, delivering significant customer benefits in performance, efficiency, reliability, and ease-of-use. Powervation is a private company backed by leading global VCs - SEP, Intel Capital, VentureTech Alliance, Braemar Energy Ventures, and 4th Level Ventures and is headquartered in Cork, Ireland, with sales/applications offices in San Jose, California and Hong Kong.

CONTACT INFORMATION

For more information, contact HR@powervation.com