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at the forefront of software development for RF engineering. As the only planning solution that embeds MapInfo Professional GIS, Planet grants users with easy access to worldwide data and an advanced GIS toolset that provides a foundation for managing all necessary geographic data. Multi-user support and flexible deployment options make it easy

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We want to become a driving force for change. To that end, we are excited to announce a new program, the Planet Software Impact program. Our own SVP of Software Engineering, Brian Hernacki, has spearheaded this initiative as a result of seeing the cycles of inequity firsthand in his decades of work in industry.

Planet Software Impact Program Pushes for Racial Equity

Meet your challenges for a 5G cost-efficient deployment with high-accuracy automated planning solution

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Advanced Design System is the world's leading electronic design automation software for RF, microwave, and high speed digital applications. In a powerful and easy-to-use interface, ADS pioneers the most innovative and commercially successful technologies, such as X-parameters and 3D EM simulators , used by leading companies in the wireless communication & networking and aerospace & defense ...

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PLANET ENGINEERING & PRESSWORK LIMITED – Overview (free ...

By utilizing our RF/antenna, embedded firmware and full stack developers, we can integrate wireless connectivity into your product and maximize its performance. Whether you need a product customized, require design integration services or need complete product development services, we use in-house expertise to bring your product to market faster with the results you want.

RF Design Services | RF Engineering, Antenna Design, EMC ...

Ato11 includes advanced single-RAN multi-RAT network design capabilities for both 3GPP and 3GPP2 radio access technologies including 5G NR, LTE, NB-IoT, UMTS, GSM, and CDMA.It supports the latest technology advances such as massive MIMO, 3D beamforming, and mmWave propagation for the design and roll-out of 5G networks.

Ato11 Radio Planning Software Overview (RF Planning and ...

Our multi-disciplined engineering team covers modelling, systems design, algorithm development, software and hardware development, mechanical and RF design, as well as PCB and product design. Our in-house capabilities cover all aspects of product design, development and realisation including low-volume manufacture.

RFEL – Mission Ready Technology

SoftWright, a GSA contract holder, is the developer of the Terrain Analysis Package (TAP™) PC-based terrestrial RF propagation software. TAP™ is used by federal agencies, state/local public safety departments, energy companies, utilities, and consultants to evaluate radio transmitter sites; predict, map, and analyze radio coverage; plan land mobile radio and cellular systems; conduct intermodulation and adjacent channel interference studies; and design microwave, VHF, and UHF links.

SoftWright, LLC – Terrain Analysis ... – RF Design Software

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Knowledge of propagation modelling software such as Planet EV or Ato11. Knowledge of various RF tools such as MapInfo or post processing software. ... for new Radio Frequency Engineer jobs in ...