

NJIT JOB POSTING REQUISITION

Please e-mail form as an attachment file to cdsjobs@njit.edu.

Employer:	Robotech CAD Solutions			Date:	9/23/07
Street Address:	Two Marineview Plaza				
City:	Hoboken	State:	NJ	Zip Code:	07030
Contact Name:	Shlomo Marom	Title:	CEO		
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HOW DID YOU HEAR ABOUT POSTING AT NJIT: Mailing Alumni Website Previously Posted
Other: AIA Design Show

EMPLOYER PROFILE: (Please "X" all that apply.)

Private Public Academia Government Non-Profit Other: _____

Number of Employees: > 5000 1001-5000 501-1000 200-500 <200

JOB TITLE:

CAD Specialist for Building Design (Autodesk Architectural and Engineering applications)

JOB DESCRIPTION: You may paste an existing description to this field.

Located in Hoboken NJ, *Robotech CAD Solutions* is a system integrator Autodesk partner and service provider for Computer Aided Design CAD applications since 1983. Robotech provides Autodesk software implementation services to Architectural, Facility Management, Building Engineering MEP and HVAC professionals.

Robotech is seeking a full-time CAD Application Specialist with strong Building Design or Engineering expertise to join our team in Hoboken, NJ.

Responsibilities:

- Training-coaching Robotech's customers with Autodesk CAD software
- Providing technical support to customers on-site and via remote
- Conducting product demonstrations to AE firms and professionals
- Developing company's expertise for Autodesk's Building Design applications: AutoCAD, MEP and Revit applications.

Qualifications:

The candidate must be a self-motivated team player with strong CAD knowledge and excellent communication skills. The following qualifications are desirable:

- Excellent AutoCAD knowledge and minimum 3 years experience
- Work experience in Building Engineering and Architectural Design environment
- Knowledge of AutoCAD Architecture ADT, Revit, ABS or equivalent applications
- Excellent presentation skills, verbal and written
- Capability of self-learning software and computer technology
- Capability and experience in training/coaching users with Autodesk applications
- Degree in Building Technology, Engineering, Architecture or equivalent experience
- AutoCAD programming capability: AutoLisp, Visual Basic is a plus

Compensation:

This is an excellent opportunity to the appropriate candidate; an Interesting and diversified position with a growth potential. Compensation is commensurate with qualifications and experience and includes health benefits, life and disability insurance. Company will provide continuous career development and application training as necessary.

Please send your resume with salary history to aejob@robotechcad.com. Serious candidates will be considered for a follow-up interview.

SPECIAL REQUIREMENTS / SKILLS NEEDED: You may paste existing special requirements / skills needed to this field.

POST JOB UNTIL: (please put date) _____ Date to Receive Resumes(for co-op): _____
 Assignment Start/End Dates(for co-op): _____

(Please "X" all that apply.)

- Program: Co-op Internship Full-Time/Permanent
- Student Type: Undergraduate Student Graduate Student
- Schedule: Summer Fall Spring Full-Time Part-Time
- Compensation: \$ Hourly Wage Annual Salary Salary commensurate with qualifications
- We will hire: U.S. Citizens Permanent Residents International Students with U.S. Work Authorization

We recruit these major(s): (Please "X" all that apply.)

- | | | |
|---|--|---|
| <input type="checkbox"/> Applied Physics | <input type="checkbox"/> Engineering Technology | <input type="checkbox"/> Management |
| <input checked="" type="checkbox"/> Architecture | <input type="checkbox"/> Computer Technology | <input type="checkbox"/> Management/MIS |
| <input type="checkbox"/> Biology | <input type="checkbox"/> Construction Engineering | <input type="checkbox"/> Manufacturing Engineering |
| <input type="checkbox"/> Biomedical Engineering | <input type="checkbox"/> Construction Management | <input type="checkbox"/> Materials Science & Engineering |
| <input type="checkbox"/> Biomedical Informatics | <input type="checkbox"/> Electrical & Computer Engineering | <input type="checkbox"/> Math Sciences/Applied Math |
| <input type="checkbox"/> Chemical Engineering | <input type="checkbox"/> Manufacturing Engineering | <input type="checkbox"/> Math Sciences/Applied Statistics |
| <input type="checkbox"/> Chemistry | <input checked="" type="checkbox"/> Mechanical Engineering | <input type="checkbox"/> Math Sciences/ Actuarial Science & Finance |
| <input type="checkbox"/> Civil Engineering | <input type="checkbox"/> Surveying Engineering | <input type="checkbox"/> Math Sciences/Mathematical Biology |
| <input type="checkbox"/> Computational Biology | <input type="checkbox"/> Telecommunications Management | <input type="checkbox"/> MBA – Management of Technology |
| <input type="checkbox"/> Computer Engineering | <input type="checkbox"/> Geoscience Engineering | <input checked="" type="checkbox"/> Mechanical Engineering |
| <input type="checkbox"/> Computer Science | <input type="checkbox"/> History | <input type="checkbox"/> Occupational Safety & Health Engineering |
| <input type="checkbox"/> Electrical Engineering | <input type="checkbox"/> Human Computer Interaction | <input type="checkbox"/> Pharmaceutical Engineering |
| <input type="checkbox"/> Engineering Management | <input type="checkbox"/> Industrial Engineering | <input type="checkbox"/> Professional & Technical Communication |
| <input type="checkbox"/> Engineering Science | <input type="checkbox"/> Information Systems | <input type="checkbox"/> Science, Technology & Society |
| <input type="checkbox"/> Environmental Engineering | <input type="checkbox"/> Information Technology | <input type="checkbox"/> Telecommunications |
| <input type="checkbox"/> Environmental Policy Studies | <input type="checkbox"/> Infrastructure Planning | <input type="checkbox"/> Transportation |
| <input type="checkbox"/> Environmental Science | <input type="checkbox"/> Internet Engineering | <input type="checkbox"/> Urban Systems |