

John Smith

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ELECTRICAL / AUTOCAD ENGINEER

SUMMARY OF QUALIFICATIONS

- Well rounded Electrical / AutoCAD Engineer with over 10 years experience and advanced learning and training in Electrical Systems, Principles, Theories, and Processes.
- A problem solver with excellent communication and technical skills, dedicated to creating solutions.
- Advanced Electrical Design studies including AutoCAD I & II and CADD System Management.
- **B.E. and M.E.** - With an electrical engineering background, able to focus on the technical details of client and project needs.

***Project Planning & Management • Electrical Design • Adaptive to Change
Excellent Communicator • Team Player / Leader • AutoCAD • Microsoft Office Suite***

EDUCATION

B.S. (Electrical and Electronics Engineering) – KARNATAK UNIVERSITY, Dharwad, India

M.E. (Electronics & Telecommunication Engineering) – MUMBAI UNIVERSITY, Mumbai, India

Six week on the job training in Electrical Systems (transmission line systems) – KARNATAK ELECTRICITY BOARD UTILITY COMPANY, India

CADD System Management – SAIT, Calgary

Electrical Design, AutoCAD I (completed) and **AutoCAD II** (anticipated completion April 2011) – SAIT, Calgary

PROFESSIONAL EXPERIENCE

LECTURER – Subject Coursework Taught:

Advanced Electrical Systems, Basic Electrical and Electronics, Satellite Communications, Electronic Wave Theory, Principles of Control Systems, Principles of Random Process, Principles of Electronics I & II, Electrical Machines

XAVIER INSTITUTE OF ENGINEERING – MUMBAI UNIVERSITY, Mumbai, India
2007 – 2010

Senior Lecturer – Electrical Engineering Department

ATHARVA COLLEGE OF ENGINEERING – MUMBAI UNIVERSITY, Mumbai, India
2003 – 2007

Lecturer – Electronics and Telecommunications Department

COLLEGE OF ENGINEERING AND TECHNOLOGY – NORTH MAHARASTRA UNIVERSITY, Jalgaon, India
2001 - 2003

Lecturer – Electrical Engineering Department

MADHAV INSTITUTE OF TECHNOLOGY, Gwalior, India
1999 – 2000

Lecturer – Electrical Engineering Department