Eddie Engineering

University, MS 38677
662-915-0002
edengineering@gmail.com
www.linkedin.com/edengineering

Objective	To obtain a challenging position in a dynamic engineering organization

Education

The University of Mississippi University, MS
Bachelor of Science in Electrical Engineering May 2019
GPA 4.0

Honors & Activities

- Dean's Honor Roll
- Chancellor's Leadership Class
- Institute of Electrical and Electronic Engineers
- Tau Beta Pi
- Student Programming Board
- Student Leaders Council
- National Society of Student Scholars
- Eta Kappa Nu
- Brevard Engineering Scholarship

Internship

Jefferson Bosch Austin, TX
Internist Summer 2013

- Developed preventive maintenance plan for car audio production lines to achieve zero downtime
- Organized support team to reprogram Bosch and Omron Programmable Logic Controls
- Re-taught Bosch series robots to perform tests for Y2K complaint
- Developed and improved energy conservation plan reducing compressed air waste

Work Experience

The University of Mississippi, Information Technology Laboratory University, MS
Network Administrator Assistant January 2012- May 2013

- Set-up hubs and network cabling on LAN/WAN multiple servers running TCP/IP protocols
- Provided LAN, software, hardware, and printing support to students and faculty
- Responsible for the building and upgrading of previous systems to Intel Pentium IV machines
- Successfully resolved hardware installation and configuration issues
- Managed organized record of software and hardware upgrades including general maintenance

Urban Score Pvt. Ltd. Dallas, TX
Technical Assistant January 2011- May 2011

- Assisted engineers in supplying and servicing 1.20 KVA and 11 KVA capacity transformers
- Established daily contact with State Energy Department to report daily work progress
- Collaborated with planning and administration division on current and future projects

The University of Mississippi, Center for Wireless Communications University, MS
Undergraduate Research Assistant January 2010- December 2010

- Solved problems using theory of electronic and magnetic fields
- Increased understanding of fundamental principles utilized for designing antenna systems

Technical Skills

Programming:	*Applications:*	*Platforms:*
C++	Pspice	WindowsNT 4.0
Fortran	Electronic Workbench	WindowsXP
C#	Matlab	UNIX
Java	LogicWorks	DOS
Python	AutoCAD	

Availability

May 2019