

STEPHEN T. LIEUX

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OBJECTIVE

To achieve an entry-level position with a company in the field of Civil Engineering. To be able to earn my P.E. license under this company concentrating in the area of transportation and environmental engineering and more specifically in residential subdivision development.

EXPERIENCE

Summer 2006 **Newman Contracting** **Tulsa, OK**

Ditch Labor, Construction Staking

- Laid water, sewer, and storm water line in a residential subdivision
- Performed all of the construction staking using a GPS system

Summer 2005 & Summer 2004 **Rausch Coleman Homes** **Centerton, AR**

Maintenance

- Performed warranty call back repairs on new homes
- Performed punch out repairs on homes under construction

Fall 2005 – Spring 2004 **Rausch Coleman Dev. Group** **Fayetteville, AR**

Assistant to Director of Land Development (excluding summers)

- Attended the University of Arkansas Fayetteville working on my bachelors degree in Civil Engineering
- Coordinated the installation of entry signs and amenities such as pavilions within our residential developments
- Assisted in restoring an existing, non-functional waste water reuse and reclamation system to functioning status
- Involved in detail work necessary for starting Property Owners Associations in our various developments
- Assisted lot buyers in locating lost lot pins and sewer taps

Fall 2003 - Summer 2000 **Rausch Coleman Homes** **Fort Smith, AR**

- ***Fall 2003 – Fall 2002:*** *Office Manager, Assistant Superintendent*
 - Attended the University of Arkansas Fort Smith working on pre-professional classes
 - Worked with accounts payable learning the building software for construction scheduling and accounting
 - Worked with an experienced superintendent building two entry level homes in Muldrow, OK where I was responsible for material take offs, bidding, creating purchase orders and work orders, and the accounts payable

- Worked as an assistant superintendent building 15 homes in Barling, AR where I was responsible for clean up and repairs out in the field, as well as the accounts payable in the office
- **Summer 2002: Intern**
 - Built a 1200 square foot home, working closely with all the different trades in order to learn the home building process
- **Summer 2001 and 2000: Intern**
 - Cleaned up new home construction
 - Framed homes on a framing crew

EDUCATION

Bachelor of Science, Civil Engineering *Expected: May 2007*
 University of Arkansas, Fayetteville
Related course work: land surveying, geometric design of roadways, environmental regulations and permits, transportation and land development

CERTIFICATION, INTERESTS, AND ACTIVITIES

- ACI Certified Grade 1 – Concrete Field Testing Technician
- ASCE – American Society of Civil Engineers
- Boy Scouts of America – Eagle Scout Rank
- Chi Epsilon – National Civil Engineering Honor Society
- Mountain biking and backpacking

COMPUTER SKILLS

- Basic knowledge using Microsoft Word, Excel, PowerPoint, and Auto CADD

REFERENCES

- Buddy Coleman, President of Rausch Coleman Homes, 479.478.9090
- Dennis Wood, Jr., Scoutmaster BSA, 479.441.2146
- Fred Rausch, Managing Partner of Rausch Coleman, 479.267.0313
- Kim Hesse, Director of Land Development at Rausch Coleman, 479.267.6008