

Jonathan B. Tucker

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Education

Louisiana Tech University - Ruston, Louisiana (September 1997 - May 2002)

Bachelor of Architecture (five-year professional degree)

Sr. Lecturer - McWhorter School of Building Science - Work Experience (July 2022-Present)

Auburn University – Auburn, Alabama (July 2019– Present)

Sr. Lecturer – Job duties include:

- . Teach 4360, 4420, 5810 & 6810 BSCI courses
- . Coach region 5's design-build international team
- . Manage and work alongside student workers
- . Review and grade project plans
- . Review and grade thesis projects
- . Organize and take students on international service-learning trips

Owners Representative - Project Management - Work Experience (June 2019 -July 2022)

Auburn University – Auburn, Alabama (June 2019 – Present)

Owner's Representative CPM – Job duties include:

- . Create project updates and safety reports
- . Coordinate outage request and building access
- . Manage owner, architect & contractor meetings
- . Manage several projects simultaneously
- . Log and update project spread-sheets, schedules and budgets
- . Manage building user request and entire project budgets

Auburn University – I managed the following projects: North Auburn poultry science research building, miller poultry center farm relocation, NCAT test track – new autonomous vehicle research facility, NCAT maintenance building envelope repairs, coal yard cleanup and restoration, leach science basement buildout, leach science new HVAC and fire alarm systems, ag heritage pavilion renovations, student center remodel, rouse science restoration and repairs, and new chilled water plant and expansion

Project Management Work Experience

Ragan Builders – West Monroe, Louisiana (August 2009 – April 2019) Sr. Project Manager

Holyfield Construction - Monroe, Louisiana (May 2007 – August 2009)

Project Manager – Job duties include:

- . Review all material submittals & shop drawings
- . Oversee complete projects from start to finish
- . Plan and schedule all trades & field employees
- . Create AIA pay applications & review all invoices
- . Estimate complete projects
- . Draw details & sketches for presentation boards
- . Review bids and sign subcontracts & POs
- . Manage several projects simultaneously
- . Log and update project spread sheets
- . Create project schedules and timelines
- . Correspond with owners & architects
- . Create project closeout documents
- . Manage and oversee all project budgets
- . File and obtain contracts & permits

Ragan Builders & Holyfield Construction – I managed the following projects: doctors' offices, architect studio remodels, new CPA and insurance offices, bank remodels, restaurant remodels, new libraries, town hall remodels, civic center remodels, city and state park remodels, park pavilions, university remodels, computer labs, softball fields and stadium remodels, community college remodels, public school additions, remodels and new gyms, parish recreation offices, sports complexes, courts and playgrounds, museum remodels, housing authority projects, national guard remodels, war veteran's home remodel, new Baptist mission office building, pavilion and housing, new churches, church renovations and steeple additions, LA blind center addition, courthouse remodels and reroofs, water department additions, airport hangars, hospital remodels and custom homes

Superintendent Work Experience

Acadian Builder Contractors - Gonzales, Louisiana (January 2005 – May 2007)

Superintendent/Builder (Pelican Point Properties) – Job duties include:

- . Order and coordinate all building material
- . Oversee complete projects from start to finish
- . Plan and schedule all trades & field employees
- . Oversee several projects simultaneously
- . Log and update project spread sheets
- . Oversee all project budgets

I built 18 custom homes and 4 spec homes for Acadian Builders.

Project Engineer Work Experience

Vratsinas Construction Company - Little Rock, Arkansas (September 2002 - November 2004)

Project Engineer (The Mall of Orange - Orange, California – 23-million-dollar project) – Job duties included:

- Project administration & documentation
- Write safety violations and letters of deficiencies
- Coordinate the delivery of all material and log lead times
- Heavy equipment operation – scissor/snorkel lifts and bobcats

Relevant Skills, Certifications and Awards

Computer Proficiency:

- Microsoft/Windows office applications
- Architectural Desk Top 2002
- Project Management
- Sketchup
- Quantum Project Management Software
- Canvas
- AutoCAD R14 & 2000
- Sage Timberline Office
- Procore
- Lotus Notes
- AIM Facilities Management Software
- Photoshop

Skills:

- Talent for creativity and innovation
- Excellent organizational skills
- Excellent inner personal skills
- Excellent free-hand drawing and sketching abilities
- Bilingual (Spanish/English) parents were missionaries
- Excellent communication skills

Certifications:

- OSHA 30 Hour Construction Course Certification
- Scaffold Competent Person Training Certification
- Storm Water Certification
- OSHA 510 Occupational Safety & Health for Construction
- CPR/First Aid Training Certification
- Licensed Residential Home Building in the state of Alabama

Awards:

- Outstanding Teacher Award McWhorter School of Building Science 2023 (voted on by graduating students)
- Martin & Cobey Faculty Fund for Excellence Teaching Award 2024