

Architectural Team Member 5-10 years' experience

A3C Collaborative Architecture is looking for a full-time Architectural Team Member to join us and help design creative solutions for our clients. Qualified candidates should have earned a Master's in Architecture or equivalent professional degree and have five to ten years' experience. Expertise using *Revit* required. *SketchUp*, *AutoCAD* and *Office 360 products* are nice to have experience. To fit with our small, but mighty team, candidates should be enthusiastic, team-oriented, and ready to roll up their sleeves. We have several new, exciting projects starting up that the selected candidate will be able to have immediate impact. This posting is for a full-time permanent position.

About A3C Collaborative Architecture:

Incorporated in Michigan in 1983, A3C is a multi-disciplinary architecture and interior design firm with a focus on sustainable design. Our firm specializes in education, healthcare, corporate, and religious projects. The firm's goal continues to be "partnering with clients to create responsive, sustainable solutions" through our core values of a collaborative approach, a supportive environment, quality work, and environmental stewardship. Our office is in the heart of downtown Ann Arbor. We enjoy grabbing lunch downtown and offer CEU opportunities monthly at lunch time.

Qualifications:

- Graduate of a Master's Degree or equivalent professional program in Architecture
- Technical proficiency with Revit
- Familiarity with AutoCAD, Sketch-up and Office 360 products
- 5-10+ years of professional office experience
- Good verbal and written communication skills
- Exceptional attention to detail
- Works well in a team-oriented, collaborative environment
- Interest and background in green building practices a plus

Location:

Ann Arbor, MI

Start Date:

Immediate

Compensation:

Based on level of experience

Please submit your cover letter, resume, and portfolio to Marketing <marketing@a3c.com>

A3C is an Equal Opportunity Employer.