

ARCHITECT

About EskewDumezRipple EskewDumezRipple (EDR) is a nationally recognized group of architects, designers, and thinkers operating within the fields of architecture, interior design, research, and urban strategies with studios in New Orleans and Washington DC. EDR has created a reputation for designing projects that are programmatically thoughtful and technically sophisticated as well as cost and resource conscious. Our commitment to enhance and protect both the cultural and natural environments of the communities we serve is evident in the beauty and technical craftsmanship of our designs and the long-term sustainability of our projects.

About the Job We are currently looking for architects to join our growing DC-based Studio.

Responsibilities Collaborate with design team in development of design from concept through completion of construction.

Responsible for execution of projects working with a Project Manager.

Qualifications Professional degree in architecture required and either active US registration or active licensure pursuit are required.

LEED certification is preferred.

Revit proficiency is required.

Excellent collaboration, presentation, and problem-solving skills.

Strong conceptual design and idea origination skills.

Ability to develop drawings, 3D models, and other design deliverables.

Ability to budget time to meet deadlines.

Has all legal permits and visas required to work in the USA

Benefits EskewDumezRipple offers a comprehensive benefits package including medical, dental, vision, 401K, short and long term disability, life insurance, competitive PTO, and parental leave. Our studio also hosts weekly happy hours and numerous employee events throughout the year.

To Apply EskewDumezRipple is a welcoming studio dedicated to equity and inclusion and encourages applications from diverse candidates. To be considered for employment, please submit your resume along with any other relevant portfolio materials that reflect relevant experience to jobsedrDC@eskewdumezripple.com.