

JACKSON FRANKS

Contact

// jackson.w.franks@gmail.com
// +1 (248) 760-2180
// Boston, MA
// jacksonfranks.com
// issuu.com/jacksonfranks

References

// **Alejandro Saldarriaga** (Design Principal and Founder, Alsar-Atelier, info@alsaratelier.com)
// **Joseph Raia, AIA** (Technical Principal, HED, jraia@hed.design)
// **Tom Hickey, AIA** (Principal and Co-Founder, GRADE New York, thickey@gradenewyork.com)
// **Ivan Rupnik** (Co-Founder, MOD X, irupnik@northeastern.edu)

Software Skills

// **Project Modeling** (Revit, Rhino AutoCAD, Grasshopper, BlueBeam)
// **Spatial Analysis** (QGIS, ArcGIS Pro, Microsoft Excel)
// **Adobe Suite** (Photoshop, InDesign, Illustrator)
// **Rendering** (Unreal Engine, V-Ray, Lumion, Enscape)
// **Modelmaking** (Laser Cutting, 3D Printing, Texturing)

Project Skills

// **Documentation** (Presentation Documents, Scheduling, Detail Drafting, Sheet Management, QAQC, Signage Design)
// **Administration** (Submittals, RFI Responses, Site Visits)
// **Office** (Discipline Coordination, Material Library Management)

EXPERIENCE

Alsar-Atelier

Project Designer // Boston, MA // Sep. '24-Present

// Architectural & public art design, // Duties include non-profit project project management & acquisition fundraising and model fabrication

HED (Harley Ellis Devereaux)

Architecture Intern // Boston, MA / Chicago, IL // Jun. '23-Aug. '24

// Intern for Data Center, Workplace, // Duties include Revit modeling, Education, and Laboratory sectors design, and construction admin

GRADE New York

Architecture Intern // New York, NY // Jun. '21-Dec. '21

// Architectural and interior design // Duties include representation, 3D intern for single-family homes modeling, and code documentation

Northeastern University

Teaching Assistant / Instructor // Boston, MA // Sep. '24-Present

// Software instructor for graduate // Duties include lesson prep, grading, and undergraduate courses student instructing, and lecturing

EDUCATION

Northeastern University

Master of Architecture // Boston, MA // Sep. '24-Present

// 1-year accredited M.Arch degree, // In-progress thesis on urban living graduating in May 2025 and development in industrial zones

B.Sc in Architecture // Boston, MA / Segovia, ES // Sep. '19-May '24

// 4-year degree + 1 year of co-op // Studies include urban design, offsite // Minor in Urban Landscape Studies construction, and adaptive reuse

DISTINCTIONS

// Editor-in-Chief, *Infra-Structures* Student Journal

// 2x Recipient, CAMD Grant for Research, Scholarship, and Creative Activity

// Delegate, Student Advisory Board

// CAMD Dean's List, 2019-2024

// Panelist, Detroit Data Forum, 2024

// Infographics published in University of Virginia's *Crystal Ball*, Brown University's *Urban Journal*, Wayne State University's *Detroitography*, and NPR's *Detroit Today*

// Lecture, "Election Mapping & Data", Wayne State University, 2023