John Reynolds

Civil Engineer

💄 СОNTACT

- 🜭 (303) 555-6724
- 🗹 john.reynolds@gmail.com
- O United States, Denver, CO

EDUCATION

2020 - 2024

Bachelor of Science in Civil Engineering

Colorado State University, United States, Fort Collins, CO

- GPA: 3.7/4.0
- Relevant Coursework: Structural Analysis, Transportation Engineering-, Environmental Impact Assessment, Project Management

Engineer-in-Training (EIT)

Colorado, Issued July 2023

AutoCAD Certified User

Autodesk, Issued June 2022

PROFESSIONAL SUMMARY

Entry-level Civil Engineer with a Bachelor's degree in Civil Engineering from Colorado State University, seeking a position at a reputable engineering firm like AECOM. Skilled in AutoCAD, project management, and environmental impact analysis, with a dedication to sustainable and efficient infrastructure solutions.

🔓 EXPERIENCE

Engineering Intern

2023 - 2023

AECOM, United States, Denver, CO

- Assisted in planning and designing sustainable infrastructure projects, including roads and highways, focusing on environmental and structural integrity.
- Performed preliminary environmental impact assessments and developed reports for project managers.
- Used AutoCAD and Civil 3D to create detailed engineering drawings and simulations.

Undergraduate Research Assistant 2021 - 2022 Colorado State University, Department of Civil Engineering

- Supported faculty research on soil stabilization techniques for use in infrastructure development.
- Conducted field tests to assess soil strength, providing data analysis and visualization for research reports.

🖢 SKILLS

| Proficient in AutoCAD, Civil 3D, and ArcGIS | **** |
|--|------|
| Understanding of environmental regulations and impact assessment | **** |
| Project management and report writing | **** |
| Strong analytical and teamwork skills | **** |

VOLUNTEER WORK

Habitat for Humanity Construction Volunteer

2023 - 2023

Denver, CO

• Assisted in constructing homes as part of a community-based engineering initiative, learning practical aspects of structural integrity and materials selection.