

Kaden Weldon

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Texas A&M Petroleum Engineering Student pursuing a full-time job in Upstream Operations in the Oil and Gas Industry.

EDUCATION

- Texas A&M University, College Station, Texas** **08/2021 - Present**
Bachelor of Science in Petroleum Engineering, Graduating: May 2025
- 116 Earned Hours
 - Cumulative GPA: 3.80
 - Major GPA: 3.84
- Chelsea High School, Alabama** **08/2017 – 05/2021**
- 4.48 GPA, 35 ACT

EXPERIENCE

- United States Energy Development Corporation, Fort Worth, Texas** **05/2023 – 08/2024**
Operations Engineering Intern
- Completed two summer internships as a member of the operations team.
 - Performed daily tasks including creating wellbore diagrams, fiscally evaluating previous workovers and operations, and completing artificial lift designs (Gas Lift and ESP).
 - Facilitated workovers for underperforming wells and performed field visits during regular operations and coil tubing workovers.
- Communication Network Corporation, Birmingham, Alabama** **05/2017 – 12/2022**
Network Engineering Technician
- Managed team tasked with creating and maintaining access control, internet access, security systems, and audio-visual systems in Coca-Cola warehouses.

AFFILIATIONS

- American Association of Drilling Engineers – Director of Communication
- Society of Petroleum Engineers
- Phi Eta Sigma Honor Society
- Saw 'Em Off Men's Organization – Brotherhood Chair
- Dean's List Texas A&M

REFERENCES

- **William Daniel**, Drilling & Completions Engineer, ExxonMobil
Contact: (225) 223-1722 william.b.daniel@exxonmobil.com
- **Kevin Duncan**, VP of Operations, USEDC
Contact: (817) 366-2404 kduncan@usedec.com
- **Colton Nutt**, Senior Operations Engineer, USEDC
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