TREVOR PRONDZINSKI

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Education

Bachelor of Science: **Computer Engineering**,   Expected in 12/2022

Kansas State University - Manhattan, KS   **GPA: 3.77**

ePortfolio/Projects: https://trevorprond.github.io

Work History

Software Engineer Intern,   05/2021 to 08/2021

Cerner – Kansas City, MO

- Enhanced REST API microservices for BI tooling integrations for Business Objects & Tableau
- Wrote, tested, debugged, and provided support for Ruby web applications in 2-week agile sprints
- Collaborated effectively with members of software development team and personnel in other departments.
- Prepared and submitted reports and other documentation to assist development team members.

Chief Technology Officer,   05/2019 to Current

TNT Junk Removal LLC – Shawnee, KS

- Implemented Google Campaigns and SEO for website which resulted in a 30% increase in calls
- Designed, implemented, and monitored software releases for continuous improvement.
- Created eye catching and functional digital design concepts across various platforms to strengthen company brand and identity.

Sales Associate Target – Olathe, KS,   04/2018 to Current

- Provided exceptional customer service to over 5,000 customers and recommended products aligning with individual needs.
- Performed regular segment cycle counts and 12/2019 inventory audits to maintain accurate records.
- Trained new team members by going over learning plans, core roles, and giving them essential tools to be successful.

Involvement

K-State Union Ambassador

- Provided outstanding leadership to over 500 prospective students to promote the Union and its services.
- Strengthened team building skills by working with other ambassadors of the organization.

Phi Delta Theta Fraternity: Philanthropy Chairmen

- Organized events of service to benefit the ALS Association, Kansas State, and the Manhattan community.
- Coordinated meetings with other department chairmen to create a safe and encouraging environment.

Skills and Honors

- Java
- Python & Ruby
- JavaScript
- C & C#
- HTML
- Computer Engineering Excellence Scholar (2021)