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Education

Bachelor of Arts, Luther College, Decorah, IA **Major:** Data Science **Minor:** Computer Science

Anticipated December 2021

Technologies and Skills

Language: Python, JavaScript, R, HTML, CSS, Java, SQL, Bootstrap, Flask, Bash. **Machine-Learning:** Pandas, Matplotlib, Numpy, Scikit-Learn, TensorFlow, Pytorch.

Data Analysis Visualization: Tableau, Excel, R, Microsoft Power BI, Microsoft Access.

Product Management: UI/UX, Product R&D, Market and Competitor Research, Agile/Scrum methodologies, QA testing, A/B testing, Social Media Marketing, Team Leadership.

Work Experience

Artificial Intelligence Intern at Mayo Clinic

Radiology Informatics Lab, Mayo Clinic, Rochester, Minnesota

February 2021 - Present

- Programming Neural Networks to predict Kidney Volume.
- Programming Deep Learning Algorithm to engineer MR-Imaging diagnostic.

Assistant to the Executive Director of Admission and Global Learning

Luther College, Decorah, Iowa

January 2020 - January 2021

- Analyzed 15 years of historical study abroad and international admissions data using Pandas and Excel.
- Researched and synthesized data from over 5 sources to generate report for 4-Year Strategic Plan.
- Assessed 300+ incoming student files maintaining strict confidentiality.

Assistant to the Director of Institutional Research and Assessments

Luther College, Decorah, Iowa

September 2020 - December 2020

- Quantified enrollment report using student data for last 10 years using MS Power BI and Excel.
- Created reports for 2 departments and updated the website of Institutional Research and Assessments.
- Developing a Modern Interactive Dashboard for Institutional Research using Tableau and Power BI.

Research and Development Intern at Dhakai.com

B2B clothing technology Startup based on Cedar Falls, Iowa

March 2019 - May 2019

- Integrated raw company data to track improvements in organizational efficiency in the Mock-Up web app.
- Researched Alibaba.com and Daraz.com e-commerce website to understand client pattern and UI design.
- Explored Mid-sized clothing industry to assist UX design to the developers.

Summer Intern at The Getup

Sustainable Clothing Shop at Decorah, Iowa

June 2019 - August 2019

- Researched and developed an automated pricing system for clothes listed in the website.
- Developed paid client ads for use on diverse social media platforms, achieving average of 2000 users per ad.
- Analyzed 8+ social media campaigns and activities using Hoot-suite to ensure effectiveness.

PROJECTS

Norsebooks.com

Peer to peer textbook resale platform

September 2019 – Present

- Founded the coding team and developed the website using Node.js, hosted by the Heroku app.
- Adopted SCRUM and Agile technologies for fast building of the website, 150+ regular users.
- Secured enough Funding to keep the website running for next 5 years.

Extra-Curricular Activities and Accomplishments

Dean's List: Fall 2019, Fall 2020.

Website Manager, TEDx, Luther College.