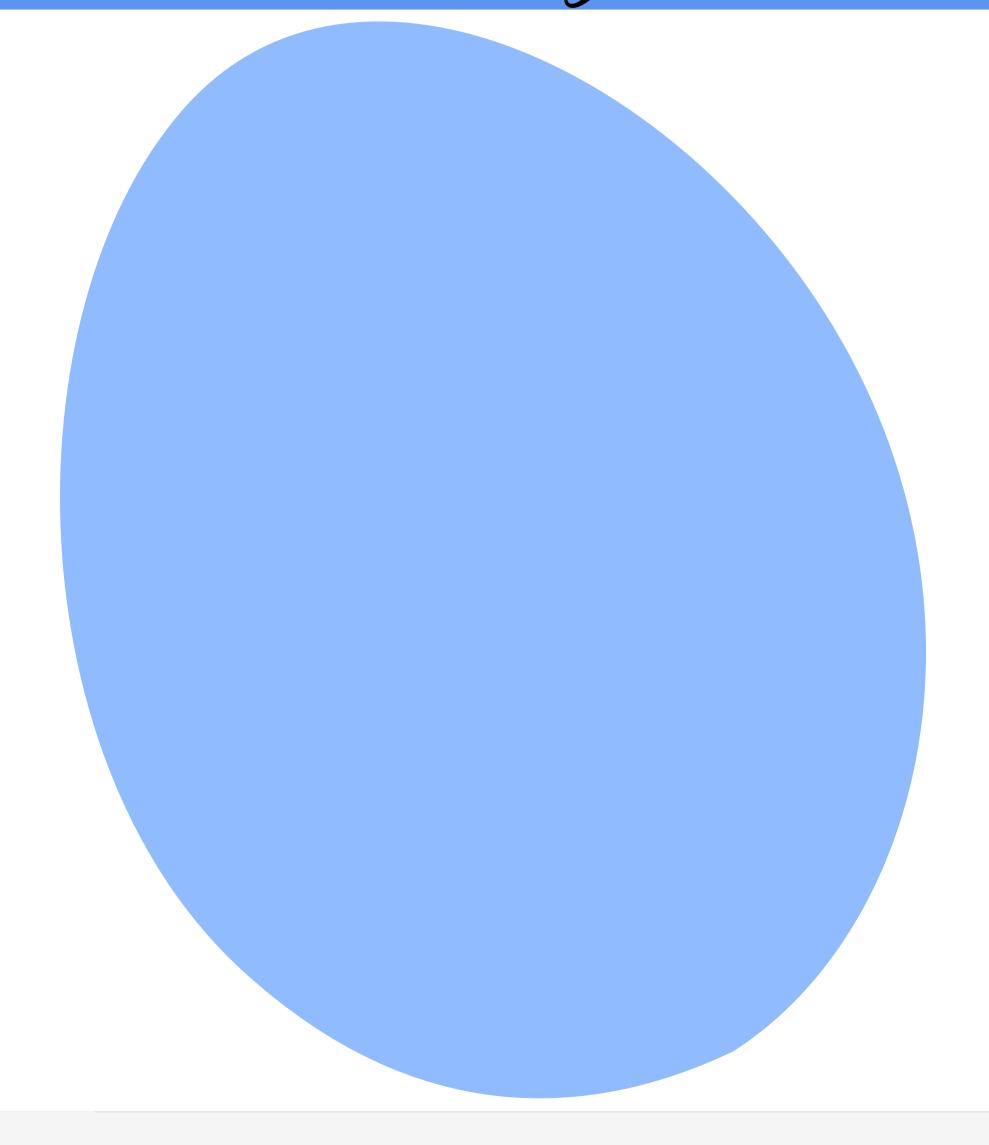
Ben Heinze

About

Project Resume Contact









Ben Heinze

Bachelor of Science in Computer Science - Professional

ben.c.heinze@gmail.com • (406) 422-6466 • 220 S 18th Ave, Bozeman MT • linkedin.com/in/ben-heinze/ • github.com/ben-heinze

Objective

Driven computer science major with a passion for problem-solving and a track record of fostering positive relationships within teams. Seeking opportunities to specialize in both software engineering and data analysis, leveraging my technical skills and collaborative nature to contribute to innovative projects and further develop my expertise in these areas.

Education

Montana State University

Bozeman, MT (Sept 2020 - Graduated May 2024)

- GPA: 3.39
- Relevant Courses
 - Artificial Intelligence: Learned and implemented Genetic Algorithms, First-Order Logic, Bayesian Networks, and Machine Learning.
 - Software Engineering: Agile Development, React, Client-Oriented, Time-Oriented.
 - Data Mining: Studied the math of graph theory, networks, dimension reduction, clustering/evaluation of clusters, classification, text-mining, and Recommender Systems.
 - Data Visualization: Visualized dimension reduction (PCA), Clustering, time series, trends, text-mining, geo-spatial data.
 - Databases: Implemented SQLite ran in a locally hosted website to perform advanced search, CRUD, and other data manipulation techniques in Java.

Capital High School

Helena, MT (Aug 2015 - June 2019)

- High School Diploma
- GPA: 3.67

Skills and Abilities

Software Engineering

- HRDC Request Form
- Password Manager

Data Analytics

- Data Visualization
- Data Mining

Artificial Intelligence

- Sudoku Solver
- Bayesian Networks

Miscellaneous

- Databases with SQLite
- Web Design

HRDC Request Form

This is project number two in this subject and this is what the project is about.

Data Visualization

This is project number two in this subject and this is what the project is about.

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Artificial Intelligence





Contact me

First name	Last name
Jane	Smitherton
Email address	
email@janesfakedomain.net	
Your message	
Enter your question or message	
Submit	





