

# Become a **Senior Design Project Sponsor**

*"We are always impressed with the creativity of the students and their ability to quickly adapt to changing needs."*

-From a Sponsor Satisfaction Survey

## **Project Types Offered:**

Mobile Apps, Data Analytics and Visualization, Web Based Systems, Gaming Technologies, Machine Learning Systems, and more

## **Industries Served:**

Healthcare, Agriculture (AgIT), State Government, Financial Services, Retail, Telecommunications, Education, Insurance, Logistics, Utilities, and more

## **Project Technologies Used:**

- MICROSOFT.NET · IOS
  - JAVASCRIPT · ANDROID
  - JAVA · PYTHON
  - RUBY · R · PHP
- and more!

1 Senior Design Project = \$15,000 = 5 - 6 Students =  
1,200 - 1,500 Hours = 5 Releases = 2 Semesters = Success!

Contact us:  
[cse-seniordesign@unl.edu](mailto:cse-seniordesign@unl.edu)

**[cse.unl.edu/senior-design](http://cse.unl.edu/senior-design)**

# Frequently Asked Questions

## **Are there recruitment opportunities that come along with sponsoring a project?**

Yes! We encourage you to recruit from your team members. We also have various sponsor and program events throughout the year that provide a good opportunity for networking.

## **How long do the projects last and what is the time commitment of the sponsor?**

The projects last two semesters, from the end of August till the beginning of May. The time commitment is a minimum of 2 to 3 hours a week to attend weekly sponsors meetings and 5 major release meetings over the academic year.

## **What is the return on investment for sponsoring a project?**

The return on investment for sponsoring a project is having the opportunity to provide a real-life learning capstone project for students at UNL. We promise you'll be impressed with what they can do!

## **What are some of the possible majors the students will be studying?**

- Computer Science
- Software Engineering
- Accounting
- Business Administration
- Computer Engineering
- Actuarial Science
- Finance

## **Can a project be remotely sponsored?**

Yes, you do not have to be located in Lincoln, Nebraska to sponsor a project.

## **What are some of the course objectives for the students?**

- Applications of engineering principles
- Iterative software development methodologies
- Development operations
- Software quality assurance

Contact us:

[cse-seniordesign@unl.edu](mailto:cse-seniordesign@unl.edu)

[cse.unl.edu/senior-design](http://cse.unl.edu/senior-design)