INTERNSHIP PROGRAM FRAMEWORK

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NaviFloor Robotics, Inc.

Effective Date: January 15, 2024

1. PURPOSE AND SCOPE

1. This Internship Program Framework (the "Framework") establishes the go

2. This Framework applies to all paid internship positions within the Compa

2. DEFINITIONS 1. "Intern" means a temporary employee, typically enrolled in an accredited of the second of the s

3. PROGRAM STRUCTURE

1. Duration and Timing

Standardinternship terms shall be 12 weeks
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Summer term: June 1 - August 31
-
Fall term: September 15 - December 15
-
Spring term: January 15 - April 15
-
2. Eligibility Requirements
-
Currently enrolled in accredited undergraduate or graduate program
-
Minimum GPA of 3.0
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Major ingrelevant field (Engineering, Computer Science, Robotics,
-
Legal authorization to work in the United States
-
Completion of sophomore year for undergraduate students
4. COMPENSATION AND BENEFITS
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1. Compensation Structure
-
Competitive hourly rate based on education level and experience
-
Undergraduate interns: \$25-30/hour
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or related

Graduate interns: \$30-35/hour

Maximum 40 hours per week

2. Additional Benefits

Housing stipend for relocated interns: \$1,000/month

Transportation allowance: \$100/month

Access to company facilities and amenities

Participation in company events and activities

5. INTELLECTUAL PROPERTY AND CONFIDENTIA

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1. All work product, innovations, and intellectual property created by International
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2. Interns must execute the Company's standard Confidentiality and Invention
-
3. Interns shall maintain strict confidentiality regarding the Company's prop
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Technical specifications
-
Research and development activities

Customer information
Custonica information
-
Business strategies
-
Proprietary algorithms and software
6. PROGRAM ADMINISTRATION
- 1. Salaction Process
- 1. Selection Process
1. Selection Process
1. Selection Process
1. Selection ProcessOnline application submission
Selection Process Online application submission
Selection Process Online application submission Technical assessment
Selection Process Online application submission Technical assessment

Two rounds of interviews
-
Background check
-
Reference verification
-
2. Onboarding Requirements
-
Completion of I-9 documentation
-
Signed offer letter
-
Executed confidentiality agreement
-

Completion of required training modules

7. PERFORMANCE EVALUATION

- 1. Regular Assessment
- Weekly check-ins with Department Mentor
- Mid-term evaluation
- Final performance review
- Project presentation to department leadership

- - 9 2. Conversion Criteria

- Outstanding performance evaluation

- Business need

- Budget availability

- Cultural fit assessment

8. COMPLIANCE AND REPORTING

1. The Program Manager shall ensure compliance with:

10 -
Fair Labor Standards Act
-
Equal Employment Opportunity regulations
-
State and local employment laws
-
Department of Labor guidelines for internship programs
-
2. Documentation Requirements
-
Maintained personnel files
-
Performance evaluations

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Project deliverables

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Time and attendance records

9. PROGRAM MODIFICATION

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1. The Company reserves the right to modify or terminate this Framework at

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2. Material changes shall be communicated to all active Interns and department

10. EXECUTION

IN WITNESS WHEREOF, this Framework has been approved and adopted

Company's authorized representatives.

NAVIFLOOR ROBOTICS, INC.

By:

Name: Richard Torres

Title: Chief Operating Officer

Date: January 15, 2024

By:

Name: James Wilson

Title: Chief Financial Officer

Date: January 15, 2024

