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#### 1 Brian Mechanisms

We're a robotics and software company with a focus on building solutions that are accessible to everyone. At Brian Mechanisms, we're committed to creating products that are easy to use, reliable, and affordable. We understand that not everyone has the same resources or technical expertise, which is why we work tirelessly to create technology that is accessible to everyone.

We specialize in developing solutions for a wide range of industries, from healthcare to manufacturing to education to agriculture. Our technology is designed to help businesses and individuals achieve their goals more efficiently and effectively, without breaking the bank.

Whether you're looking for a robotics solution for your manufacturing plant, a software solution for your healthcare practice, or an educational tool for your classroom, or a robot for your farm, we have the expertise and experience to create a custom solution that meets your needs.

#### 1.1 Team

Our team is made up of experts in robotics, software engineering, and design, who share a common goal of creating cutting-edge technology that solves real-world problems. We believe that technology should be affordable and accessible to everyone, regardless of their background or financial situation.

## 2 Robotics

- 2.1 Linear Cable Actuator
- 2.2 Cartesian Robots
- 2.2.1 Cartesian BM AgriBot
- 2.3 Walking Robots
- 2.3.1 Walking BM AgriBot
- 2.4 Cable Robots
- 2.4.1 Cable BM AgriBot

# 3 Software

### 3.0.1 Agribot Simulator

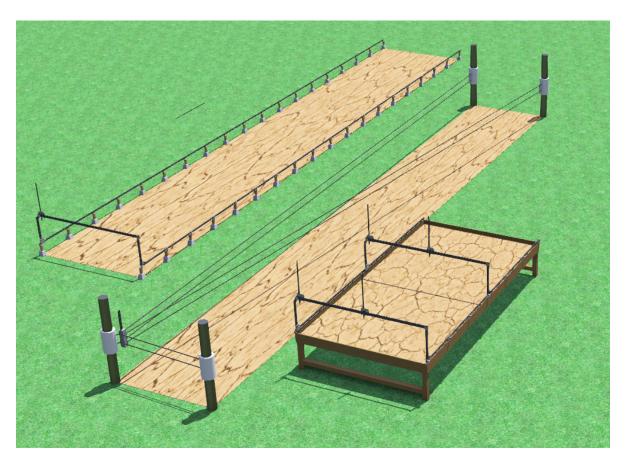


Figure 3.1: Cone Garden

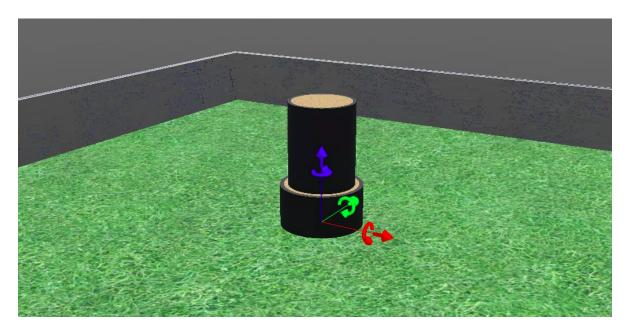


Figure 3.2: Cone Garden

#### 3.0.2 Cone Garden Simulator

### 3.1 Advent Hymnals

- 3.1.1 openUtau for Ubuntu
- 3.1.2 Static Site
- 3.1.3 Web App

### 3.2 Library Management Application

# 4 Research and Development

# 5 Projects

# 6 Retired Software

# 7 Careers

## 8 About Us

We are a Kenyan software and robotics company

#### **8.1 Team**

# 9 Contact-Us

Email: brian@cseco.co.ke, surgbc@gmail.com

Tel: +254706662011

# 10 Blog

Pull and list all blogs here... Create a script for pulling the blogs and creating the list...

Create means of pulling cv from other repo for team members

Do the same for careers