

# Hunter Pruett

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## EXPERIENCE

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### Team President and CAD Design Lead

Aug 2018 - Jun 2022

Robotics Team 696 Circuit Breakers | La Crescenta, CA

High school robotics team president and most senior member leading the development of the winning robot in the FIRST FRC 2022 Los Angeles Regional robotics competition. Designed nearly the entire robot in SolidWorks, managed sponsors, funding, team leadership, and other business activities.

#### Key Accomplishments:

- Led team to an **undefeated victory** at the Los Angeles Regional competition against thirty-seven other teams.
- Robot's performance was statistically ranked **fifteenth worldwide**.
- Featured team on JPL's home page in an article and received social media recognition from JPL.
- Significantly boosted team culture throughout four years of participation and effective leadership.

### Founder and CEO

Jun 2020 - Present

DupedWhipz, LLC | Glendale, CA

Founded DupedWhipz.com during the early stages of the pandemic and was responsible for growing the business to over six figures of annual revenue within one year.

#### Key Accomplishments:

- Developed an OEM eCommerce product designed for scalability and quality.
- Employed robotics and software to create an efficient order fulfillment line.
- Utilized Facebook and TikTok advertising to generate over six figures in revenue.
- Built a lasting brand on Instagram, earning over 6,000 followers in four months.
- Contracted with designers in India and quality assurance inspectors in China

### Design Engineer and Software Engineer Intern

Jun 2022 - Aug 2022

StandardVision, LLC | Glendale, CA

- Developed web applications with popular tools like React JS, Express JS and TypeScript
- Worked with architectural engineers to design 3D models of large displays mounted to building exteriors in SolidWorks.
- Designed and produced detailed mock-ups of client designs with rapid turn-around times in SolidWorks.

### Helium Network Consultant and Engineer

Oct 2021 - Mar 2022

Self-employed | Glendale, CA

- Engineered and developed a series of network-hosting solar stations deployed throughout the Los Angeles Area.
- Revised an existing station design to be compact, lightweight, and cost-effective to increase scaling efficiency.
- Developed a custom microcontroller to remotely monitor deployed network stations via the Helium Network.

## EDUCATION

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**Clark Magnet High School** | Ranked top 2.2% of high schools in the US. (U.S. News 2021)

Expected Jun. 2022

- GPA: 3.3/3.8
- *President*, Team 696 Circuit Breakers; *Secretary*, Business Club
- National Honors Society

## SKILLS

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SolidWorks CAD | Inventor CAD | React JS | Express JS | TypeScript | Digital Marketing | 3D Printing / CNC re