

# STAR ROVER

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## EDUCATION

**GRADUATION UNIVERSITY** | *BS in Engineering* 2020 – 2024

- *summa cum laude*
- Extensive coursework in Astrophysics, Statistics
- Van Damme Scholarship

## EXPERIENCE

**AMAZON** Seattle, WA  
**Prime Member** Jul 2020 – Mar 2022

- Increased order volume by 823% over 7 years
- Researched diverse product catalog, spanning departments from Simplehuman bag liners to cat food.
- Regularly reported on product quality using review portal.

**GOOGLE** Mountain View, CA  
**Data Source** Jan 2014 – Dec 2016

- Responsible for managing submissions of monetizable personal data across a diverse suite of products including Search, Gmail, Maps, and more.
- Troubleshoot Calendar sync issues.
- Received 1st ranking in Search for my own name.

**Intern** Jun 2013 – Dec 2013

- Ensured timely operation and management of the coffee machine.
- Exceeded market benchmarks of 'Printout-to-Desktop' service.

## SKILLS

**Technical** List computer software and programming languages  
**Language** List foreign languages and your level of fluency  
**Laboratory** List scientific / research lab techniques or tools [If Applicable]  
**Interests** List activities you enjoy that may spark interview conversation

## CERTIFICATIONS

Some programming bootcamp, Location. 2023  
Forbes Top 15 Procrastinators under 15. 2022  
Participation award for attending workshop. 2021

## PUBLICATIONS

1. A. Vaswani et al., "Attention is All you Need," arXiv (Cornell University), vol. 30, pp. 5998 – 6008, Jun. 2017, [Online]. Available: <https://arxiv.org/pdf/1706.03762v5>

2. C. Darwin and J. Murray, *On the origin of species by means of natural selection, or, The preservation of favoured races in the struggle for life*. 1859. doi: 10.5962/bhl.title.82303.

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## AWARDS

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**2023** Some programming bootcamp, Location.

**2022** Forbes Top 15 Procrastinators under 15.

**2021** Conducted workshop on family planning by abstinence in SomePlace.

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## PROJECTS

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### LUNAR ROVER PROJECT | [Link](#)

2012 – 13

- LIDAR array, GPS, Variable FOV camera, Python, C/C++
- Designed the rover to be modular, reconfigurable for sensor systems, handle science payloads, storage space, surplus resources, and robotics addons.

### MARS ROVER | [Project link](#)

Feb 2012

- Tech used, Language, Frameworks etc.
- Implemented ABC feature
- Optimised XYZ by 50%