

EDUCATION

Graduation University | *B.Sc. in Engineering*

August 2020

- Cumulative GPA: 3.98
- Related Coursework: Intro to Programming with Python, Database Administration
- Rover Resume Award, Rover Resume Scholarship, Rover Resume Hackathon.

EXPERIENCE

Amazon Inc.
Prime Member

Feb 2008 – Present
Seattle, WA

- 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.

Sr. Program Manager
Company LTD.

Jan 2021 – Dec 2023
City, State

- XYZ method - Accomplished [X] as measured by [Y], by doing [Z].
- CAR method - Context, Action, Result. STAR method - Situation, Task, Action, Result.
- Begin each line with an action verb and include details that will help the reader understand your accomplishments, skills, knowledge, abilities, or achievements.
- Quantify where possible.

PROJECTS

Project Name | *Project-link*

Jun 2022

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

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

CERTIFICATION & AWARDS

2023 Some programming bootcamp, Location.

2022 Forbes Top 15 Procrastinators under 15.

2021 Conducted workshop on family planning by abstinence in SomePlace.

PUBLICATIONS

- [1] Doe, J. (2021). Title of first article. *Journal Name*, Volume(Issue), page range.
- [2] Doe, J. (2020). Title of second article. *Journal Name*, Volume(Issue), page range.
- [3] Doe, J., & Smith, J. (2019). Title of third article. *Journal Name*, Volume(Issue), page range.
- [4] Smith, J., & Doe, J. (2018). Title of fourth article. *Journal Name*, Volume(Issue), page range.
- [5] Smith, J. (2017). Title of fifth article. *Journal Name*, Volume(Issue), page range.