






Karan Narula

University of Washington
Computer Science – Class of 2021
3.62 GPA

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Education

2017 TO 2021

Computer Science / University of Washington, Seattle

Current or completed courses:

- CSE 143: Object-oriented programming – basic data structures in Java
- CSE 311: Foundations of Computing – logic, set theory, induction, modular arithmetic
- CSE 332: Data Structures and Parallelism
- CSE 341: Programming Languages – basic Racket, Haskell, Prolog, and Ruby
- CSE 351: Hardware/Software Interface – memory allocation, x86-64 assembly, caches and virtual memory

Experience

SUMMER 2016

Software Development Intern / Sensoria Fitness, Redmond, WA

Server-side data manipulation in SQL and Python.

Windows app development in C# to test wearable hardware marketed to runners.

Contributor at Microsoft partnered hackathon (golf related) and on Renault data visualization (racing related).

2014 TO 2017

President / TEDxYouth@Redmond Conference, Redmond, WA

Managed a team of 12. Organized conferences for 300-500 attendees.

Garnered sponsorship from local businesses, managed organization finances, and spoke at promotional events.

Skills

- Object oriented programming
 - Java
 - C#
- Public speaking
- Project management

Projects

Code Carbon (Group)

- Educational video game about global warming
- First place at Alaska Airlines Imagine Tomorrow 2016 (Biofuels Behavior)

PoliTrack (Individual)

- Android app about Congressional members
- Pulled from free ProPublica API
- Hosted on Google Play Store

Activities

- Hackathons – CodeDay, DubHacks
- Vex Robotics (High School)
- TSA WA State Winner – Group Video Game Design

Scholarships

Balanced Man Scholarship (Sept 2017)

Leaders Save Lives (June 2017)