

Amey Khairnar

<http://ameyrk.me>

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Education

The University of Texas at
Arlington
B.S. Computer Science
Expected May 2021

The College of Engineering and
Honors College, UTA
Cum. GPA: 3.7/4.0

Coursework

- Linear Algebra
- Discrete Structures
- Algorithms
- Data Structures
- Computer Organization
- Assembly Language

Links

Github://[ameyrk99](https://github.com/ameyrk99)
LinkedIn://[ameyrk](https://www.linkedin.com/in/ameyrk)

Skills

- **Languages**
 - ◇ Skilled
JavaScript, Python
 - ◇ Comfortable
C/C++, L^AT_EX
 - ◇ Acquainted
Java
- **Frameworks/Libraries**
Bootstrap, ReactJS,
matplotlib, gtkmm
- **Tools**
Github, GNU/Linux, Vim

Employment History

- **Peer Academic Leader** August 2018 -
The University of Texas at Arlington
Computer Science Peer Leader and instructor for course UNIV-EN 1131 'Student Success'. Teach a class of 24 freshmen twice week and collaborate with a faculty from the engineering department.

Activities

- **Member of Leadership Honors Program at UTA** Oct 2017 -
Volunteered at and contributed to various campus events such as UTA Homecoming Parade.
- **Webmaster for PyMavs, UTA** Sept 2018 -
I manage the Slack workspace and the blog website for organization. Made the blog website and worked on the organization website.

Projects

- **whatsapp-visualizer** [Visualize](#) the stats of one's WhatsApp chat. Uses matplotlib/ChartJS to draw graphs.
\$ JavaScript, Chart.JS - Python, Matplotlib
- **AHunt**
Scavenger hunt [web app](#) that uses QR Codes to aid the users organize a scavenger hunt. Worked on the front-end of the web app. Project for HackUTA 2018.
\$ JavaScript, ReactJS, Firebase
- **minipage**
Minimalistic [Homepage](#) and Search for browsers for easier search in various websites.
\$ JavaScript
- **pymavs.github.io** [Website](#) for PyMavs organization at UTA.
\$ JavaScript, ReactJS, jQuery
- **PyMavs Blog** [Blog](#) for PyMavs organization at UTA. Uses mark-down to create blog pages.
\$ JavaScript, ReactJS

Other minor projects and repositories: <https://github.com/ameyrk99>