

Aparajitha Adiraju

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EDUCATION

University of Illinois, Urbana-Champaign

Expected Graduation Date: May 2021

Bachelor of Science in Computer Engineering

- **GPA:** 3.84/4.00
- **Relevant Coursework:** Computer Systems & Programming, Intro to Electronics, Intro to Computing, Data Structures*, Discrete Structures*, Analog Signal Processing* *Fall 2018
- **Honors:** Chancellor's Scholar, James Scholar, Dean's List

WORK & LEADERSHIP EXPERIENCE

Capital One iDCL

Urbana-Champaign, Illinois

Incoming Software Engineer

May 2018 – August 2018

HackIllinois [largest collegiate open source hackathon]

Urbana-Champaign, Illinois

Director

March 2018 - Present

- Managing over 40 multidisciplinary staff on Design, Outreach, Experience, and Systems teams
- *Outreach Staff* September 2017 – March 2018
- Contacted numerous companies to arrange corporate sponsorships for HackIllinois & communicate with company representatives during the event (HackIllinois had 24+ sponsors this year)
- Reached out to 15+ GitHub contributors and invited them to be open source mentors at the event

OTCR Consulting [premier management and tech consulting firm]

Urbana-Champaign, Illinois

Consultant

January 2018 – Present

- Conducted website design analysis and researched Salesforce Lightning Design Tool

SAIL CS@ILLINOIS

Urbana-Champaign, Illinois

Staff

November 2018 – Present

- CS Outreach event for 600+ high schoolers to learn more about UIUC
- Obtained food quotes for attendees, communicated with 100+ teachers, department administrators, and students

FBLA [Future Business Leaders of America]

Vernon Hills, Illinois

August 2013 – July 2017

- Attended in 9 multilevel conferences & placed twice in Nationals
- Placed 2nd in Business Ethics nationally (2015) and 8th in Emerging Business Issues nationally (2017)

Carnatic Vocalist

Vernon Hills, Illinois

November 2003 – Present

- Involved with Indian Carnatic music for 14+ years & placed in 10+ national competitions

PROJECTS

CS 196 Freshman Honors: Social Media For Memes

September 2017 – December 2017

- Utilized Python Flask, SQLAlchemy, and the Reddit API to create a social media site for sharing memes

SKILLS & ACTIVITIES

Technical Skills: Python, C, Java, HTML/CSS

Activities: SWE (Society of Women Engineers), ACM UIUC

Past Involvements: National Honors Society President, District 128 Board of Education Student Representative, Each One Teach One Tutoring Organizer