

Anurag Shah
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Objective:

- Summer Internship opportunity to further develop my abilities in the field of Computer Science.

Strengths:

- Strong self-learning and research skills, especially when picking up new languages and programming techniques
- Self-Motivated and diligent professional

Academics:

- Pursuing a Dual Degree in Computer Science Honors and History, with a minor in Linguistics
- Part of the Purdue Honors College
- Current GPA of 3.96, at the start of Sophomore year
 - GPA of 4.0 during second semester at Purdue and 3.91 during first semester
- Awarded Semester Honors and Dean's List for both semesters at Purdue

Previous Internships:

- 6-week Summer Internship at IIIT Hyderabad in Web Development, where I worked on converting a Python based backend to Javascript. (June - July 2019)
- Internship at Neobric IT Solutions to develop a mobile Android Application (May - June 2017)
 - Application aimed to connect residents with apartment management to resolve issues
- Internship at Neobric IT Solutions to develop Skills on Amazon Alexa (May 2018)
 - Enhance Alexa capabilities to communicate with, provide companionship and bring efficiency to elderly users
- Internship at SPA Instruments in Electrical Engineering and circuits (June 2017)

Programming Skills:

- Proficient in JAVA, C#, Javascript.
- Understanding of or learning Python, XML, C, Octave/Matlab, and R
- Experience with GitHub and Git, through personal projects and courses.
- Awarded grade of A in Object Oriented Programming course (CS 18000)
- Currently taking course in C Programming (CS 24000) and Foundations of Computer Science (CS 18200)

Volunteer Experience:

- *Computers for Tribes* initiative, where I set up and installed 41 Raspberry Pi based computers across tribal hostels in Maharashtra, impacting 600 tribal students.
 - Partnered with the NGO Vanvasi Kalyan Ashram, who runs these hostels.
 - Presented this initiative in Deloitte as part of the *Courageous Principals* event on the 22nd of November, 2017.

Student Organizations and Projects:

- Member of Purdue Game Developers United
- *Nirn Universalis*, work-in-progress mod for Europa Universalis IV being developed in the Clausewitz engine script on GitHub
- Member of Competitive Programmers Union at Purdue
- Member of Purdue Model United Nations