Jeev Prayaga

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I am a rising junior majoring in computer science at a liberal arts college. I am seeking a software engineering or product development internship for the summer of 2020 at a purpose-driven organization.

EXPERIENCE & PROJECTS

Admissions Tour Guide
Grinnell College Office of Admissions
May 2019 — present
Grinnell, IA

Lead hour-long private campus tours to highlight the opportunities and resources at Grinnell. Meet with prospective students and families to answer questions and address concerns.

Cofounder
GlobalThink
Aug 2018 — present
Los Angeles, CA

Collaborated to develop the design of a platform for a global hackathon focused on social impact. Currently working on building a team to refine and develop the product idea.

Math Tutor
Liberal Arts in Prison Program
Aug 2018 — present
Grinnell, IA

Tutor inmates at Newton Correctional Facility in basic mathematics, problem-solving, and critical thinking skills.

Graphics Editor
Grinnell Underground Magazine
Sep 2019 — present
Grinnell, IA

Collaborate with other editors to craft the visual identity (design, branding, illustration, and layout) of Grinnell's most popular arts and creative writing publication and its website.

Sentiment Analyzer of Residence Halls
Apr 2019 — May 2019

Created a program to compute and visualize the sentiment score associated with residence halls using thousands of student newspaper articles.

Product Design Intern
mPulse Mobile, Inc.
Jun 2016 — Aug 2016
Los Angeles, CA

Designed visuals to describe client journey and methodology for increasing member engagement.
Created high-fidelity prototypes for web-based applications.

EDUCATION

Grinnell College, Grinnell, IA
B.A. Computer Science
(expected May 2022)

Cumulative GPA: 3.97
Major GPA: 4.00

Selected coursework
Functional Problem Solving, Imperative Problem Solving, Object-Oriented Problem Solving & Data Structures/Algorithms, Discrete Structures, Applied Statistics

Awards
Founder's Scholarship Recipient
Harry Hopkins Grant Recipient
Dean's List (2018 & 2019)

SKILLS

Technical Skills
Java (proficient)
Python (basic)
C (proficient)
Scheme (proficient)
HTML/CSS (proficient)

Tools & Technologies
Sketch, Figma, Pixelmator, DrRacket, Adobe Premiere, Minitab, Linux, Twine

Soft Skills
UX/UI Design, Visual Design, Creative Problem Solving, Strong Communication, Writing