

Divyam Mehta

dsmehta2@asu.edu | (623)-273-7798 | <https://www.linkedin.com/in/divyammehta/>

Summary

An experienced Graduate TA seeking a TA/Grader position for Fall 2023 to enhance my skills and lend my expertise.

Education

Master of Science in Computer Science	May 2024
Arizona State University, Tempe, Arizona	GPA: 4.00
Bachelor of Technology in Information Technology	June 2020
National Institute of Technology Karnataka, Surathkal	GPA: 8.19

Professional Experiences

- **Graduate Teaching Assistant**, *Arizona State University, Tempe, AZ* Jan 2023 - May 2023
 - CSE 536 Advanced Operating Systems - Prof Adil Ahmad
 - Assisted with course design, planning, assignment and midterm questions, and grading. Conducted Office Hours (4 hrs/week) and helped 100+ students with queries.
- **Software Engineer** *Salesforce, India* Feb 2021 – Jul 2022
 - Contributed to building 3 full stack applications from scratch, including design, REST APIs, and Lightning Web Components for multiple E&U providers at a national scale.
- **Data Engineer** *Fidelity Investments, India* Aug 2020 – Feb 2021
 - Performed AWS Migration of 53 ETL batch jobs with Oracle DB and S3 bucket.
 - Performed multi-stage asset validation and testing.
- **Office Aide** *Lab to Market Innovations, India* Apr 2019 – Jul 2020
 - Provided excellent customer service, troubleshooting assistance, and excellent inventory management. Maintained technical and non-technical documentation for common IT issues.
 - Managed monthly records and work item tickets in Salesforce.

Volunteering and Community Involvement

- **Volunteer Teacher**, *ACM Shiksha, NITK* Aug 2017 - Feb 2020
 - Taught math, science, and computer software to underprivileged kids from Mangalore, Karnataka.
 - Led personal and professional development workshops to guide students in high school.
 - Encouraged skill development and helped students get national aid for higher education through government initiatives.

Skills & Certifications

- **Office Skills:** Microsoft Office 2020 (Word, PowerPoint, Excel, Outlook), Zoom, Google Drive, Canvas, MyASU; can operate any computer peripherals (printers, routers, etc.)
- **Programming Skills:** Python, Java, R, SQL, PL/SQL, Javascript
- **Frameworks:** Pytorch, TensorFlow, Keras, sci-kit, Spark, matplotlib, Angular, Django, Flask, Node