

# Atharva Dongare

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## SUMMARY

Master of Science in Computer Science student at Illinois Tech, with plenty of experience in the domains of leaderships, technical teaching, people management and project management. Calm and problem-solving attitude with creative and positive outlook towards situations. Seeking job which will develop into healthy and symbiotic relationship.

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## EDUCATION

ILLINOIS INSTITUTE OF TECHNOLOGY, LOCATION

Expected Graduation Date: 2024

**Masters of Science in Computer Science**

VISHWAKARMA INSITITE OF TECHNOLOGY, PUNE

Graduation Date: July, 2022

**Bachelor of Technology in Computer Engineering, CGPA: 9/10**

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## SKILLS

**SOFT SKILLS:** FLUENT & CLEAR COMMUNICATION (WRITTEN AND ORAL), PROBLEM SOLVING, TEAM WORKER, BUDGETING, LEADERSHIP, CURIOUS, FRIENDLY, POLITE, PERSISTENT, LEADERSHIP, ENTHUSIASM

**HARD SKILLS:** PUBLIC SPEAKING, EVENT MANAGEMENT & PLANNING, PROFESSIONALISM, TEACHING, RESEARCH, SCHEDULING, PROJECT MANAGEMENT, MULTI-LINGUAL, WRITING.

**LANGUAGES:** ENGLISH, HINDI, MARATHI, SANSKRIT.

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## RELEVANT LEADERSHIP EXPERIENCE & COMMUNITY CONTRIBUTIONS

*Teaching Assistant*

August, 2022 - Present

**Illinois Institute of Technology**

Chicago, Illinois

- Worked closely with course instructors to create comprehensive course materials, lesson plans, and assignments, fostering hands-on learning experiences to reinforce theoretical knowledge
- Facilitated dynamic classroom discussions, led interactive lab sessions, and provided personalized guidance to students, ensuring a clear understanding of complex concepts.
- Meticulously graded assignments and quizzes, offering constructive feedback to enhance student performance. Maintained detailed records of individual progress, identified areas needing support, and tailored teaching strategies accordingly.

*Head of Management*

July, 2020 - August, 2021

**Google Developer Students Club, VIT Pune**

Pune, India

- Administered the Technical club of over 100 participants, which conducted training sessions for students and engineered software solutions for small businesses. Gained leadership and management skills in doing so.
- Lectured students in trending technical topics such as programming languages, cloud computing and machine learning during regular workshops and training sessions. Refined public speaking and communication skills with this exercise.
- Conducted and hosted interviews with international speakers discussing trends in technologies, and publicly streamed them for audience around the globe.
- Mentored students to help them elevate their performance and get acquainted with the ever-demanding environment. Practiced inter personal skills for effective and clear communication.
- Organized and lectured at educational events which had a foot fall 300+ students in person.
- Lectured in online events which had an international reach which had around 150 international students amongst 600+ attendees.

*Project Manager*

March 2019 – July 2020

**Google Developer Students Club, VIT Pune**

Pune, India

- Spearheaded the production and designing of software solutions for local businesses which consisted of interaction with multiple parties. Learnt about project management skills alongside professionalism and punctuality.
- Organized and headed internal meetings for the club discussing current and future strategies. Learnt and practiced event management skills and strategizing skills.
- Created and maintained structured data of the club members and club activities for better analysis of the operations and productivity rates. Acquired data handling skills and analysis skills.

*Trainer*

June 2019 – Dec 2019

**VIT Socials Club**

Pune, India

- Tutored local underprivileged school children for soft skills and taught other important topics such as ethics, manners, etc.
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## MISCELLANEOUS:

- Called upon as honorary speaker on “*Chhatrapati Shivaji Raje College of Engineering*” for delivering workshops and talks on latest technological topics.
- Patients in complex and demanding domains such as cryptography and machine learning
- GRE: 329/340; Quant: 170 and Verbal: 159
- TOEFL: 101/120