

# SUPREET ARADHYA

Wildwood, MO | (636) 484-6411 | aradhyasupreet@gmail.com  
LinkedIn: linkedin.com/in/supreet-aradhya | GitHub: github.com/ItsNotRock3tSci3nc3

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## Education

**University of Missouri – Columbia**, Columbia, MO  
Bachelor of Science in Information Technology | Minor in Computational Neuroscience  
*Anticipated Graduation: May 2027*

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## Technical Experience

- **Programming Languages:** Java, Python, C++, C#, C, HTML, PHP, SQL, JavaScript (Next.js & React)
  - **Tools & Systems:** Docker, Git, QGIS, UNIX/Linux, Bash Scripting, SSH, Networking
  - **Specializations:** Databases, Autonomous Systems, Precision Agriculture Robotics
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## Work Experience

**Technical Lab Assistant** – University of Missouri – PAAL Lab, Columbia, MO  
*June 2025 – Present*

- Supported projects in Precision Agriculture and Autonomous Lab (PAAL).
- Expanded programming experience with Python, Bash, and JavaScript.
- Worked with Docker, Git, QGIS, and Linux systems for robotics applications.
- Developed and refined autonomous robot programs and networking systems.

**STEM Intern** – Lavner Education, St. Louis, MO

*June – July 2024*

- Taught STEM classes to students ages 5–14.
- Built strong communication, patience, and improvisational skills.

**Host** – Olive Garden, Chesterfield, MO

*July – August 2023*

- Managed guest seating and engagement in a fast-paced environment.
  - Strengthened quick decision-making and customer service skills.
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## Extracurriculars & Leadership

**Team Lead – Robotics Team**, Chesterfield, MO

*Sept 2020 – Apr 2023*

- Led team to the World Championship two years in a row.
- Strengthened leadership and problem-solving under pressure.

**Club Soccer**, Chesterfield, MO

- Built teamwork, discipline, and perseverance.

**Mizzou Engineering Student Council (MESC)** – Columbia, MO

- Coordinated student projects and initiatives.
- Enhanced leadership, project management, and professional communication.