# CURRICULUM VITAE

## S M ANU
Contact Information

Address: Neethigere, Davangere (Dist), Karnataka, 577215
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<u>Desired Research Intern Period at OIST</u>: 24 OCT 2024 to 24 DEC 2024
<u>Desired Research Unit</u>:
- Quantum Machines Unit (Jason Twamley),
- Machine Learning and Data Science (MLDS) Unit (Yamada Makoto),
- Light-Matter Interactions For Quantum Technologies Unit (Síle Nic Chormaic).

## PERSONAL DETAILS

Date of Birth: 2003/04/06
Citizenship: India
Gender: Female

## EDUCATION

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|---|---|
| Bachelor of Engineering (B.E.) in Computer Science and Engineering (Cybersecurity) | CGPA: 8.79/10 |
| *Ramaiah Institute of Technology, Bengaluru, Karnataka.* | 2021 Dec – 2025 Aug |
| | |
| Pre-University | Percentage: 92.33% |
| *Sri Raghavendra PU College, Malladihalli, Chitradurga (Dist), Karnataka.* | 2019 Mar – 2020 Mar |

## CERTIFICATIONS

- Linux Competitor (TryHackMe)
- Tata Data Visualization Micro internship (Forage)
- Networking Basics Badge (Cisco Networking Academy)
- Nestle's How to Ace an Interview (Nesternship)
- OWASP Top 10 (TryHackMe)
- The Complete Web Development Bootcamp 2023 (Udemy)

## PROFESSIONAL EXPERIENCE

- *Cybersecurity Intern*     *2023 Sep –2023 Oct*
  Senselearner Technologies Pvt. Ltd, Dehradun.
  Applied problem-solving skills to identify vulnerabilities and develop solutions

- *Full-Stack Developer Summer Intern*     *2023 Jul – 2023 Aug*
  Capabl(Formerly Elite Techno Groups), Bengaluru.
  Developed software development projects through rigorous training.

- *Python Developer Intern*     *2022 Sep – 2022 Oct*
  Intra Institutional Internship, RIT, Bengaluru.
  Developed functional applications showcasing Python's versatility.

## OTHER QUALIFICATIONS

*Programming Languages*: C, C++, Python
*Web Technologies*: HTML5, CSS3, JavaScript, React.js, Node.js
*Databases*: MySQL, MongoDB
*Version Control*: Git, GitHub
Linux, OS, DBMS, COA, CN

## INTERESTS

- Development of quantum algorithms for solving complex computational problems
- Graph Neural Networks: Development and interpretability.
- Computational models of cognitive function.