

A NANDINI

Bachelor of Engineering in Computer Science Computer Science Engineering Ramaiah Institute of Technology, Bangalore ≠91-9739840312
1ms22cs002@msrit.edu
linkedin.com/in/a-nandini-a6457b253

G github.com/A-NANDINII

EDUCATION

| Degree/Certificate | ${\bf Institute/Board}$ | CGPA/Percentage | Year |
|--------------------|--|-----------------|----------------|
| B.E. CSE | Ramaiah Institute of Technology, Bangalore | 9.43 | 2026(expected) |
| 12th | Vidyanidhi PU College | 98.17 | 2022 |
| 10th | Kendriya Vidyalaya Sangathan | 93 | 2020 |

EXPERIENCE

• MSRIT [#] 2023

Mobile App Development Internship

Banglore, India

- Developed mobile applications for iOS and Android platforms using flutter.
- \circ Created and implemented firewalls, encryptions and other security measures.
- Analyzed the requirements and designed user interfaces.

PROJECTS

• Hope Accross Ages: Developed an application for the charitable trust.

2023 [**;**]

Tools: flutter, firebase, dart

- Developed frontend application for the functioning of charitable trust..
- Implemented web technologies achieving the desired objective.
- Created multipage website ensuring proper functionality.

• Pulse of Service: An application for NGO's.

2024

Tools: MySQL, HTML, CSS

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- Designed a platform for functioning of our NSS unit.
- Integrated backend and frontend to enhance the workflow.
- Evaluated the project leading to its completion.
- \circ Collaborated with other team members.

SKILLS

• Programming Languages: C, Java, Python, R

• Web Technologies: HTML5, CSS3, Node.js, React

• Tools: Git, Docker, Linux

• Concepts: Data Structures, Algorithms, ML, AI, OS, Software Engineering, Cryptography and Network Security, Networks

• **DBMS**: MySQL, MongoDB

Positions of Responsibility

• Team Leader, National Service Scheme, RIT

2024

• Creativity Member, IEEE, RIT

2024