**Sumithra Sudhakar**

**PROFILE**

A passionate Computer Science engineer, seeking an entry level position in a dynamic organization, preferably in the field of Application Development, with special interests in areas like Machine Learning, Front End Development, and related fields, resulting in meaningful contribution towards organizational growth along with personal and professional development.

**EDUCATION**

* **B.Tech Computer Science and Engineering**

**CGPA – 8.27 / 10 2019-2023**

Amrita Vishwa Vidyapeetham

* **Class 12** – 91% **2019**

Institution:

* **Class 10** – 100% **2017**

Institution:

**TECHNICAL INTERESTS**

Web Development, Machine Learning, Front End Development

**PROJECTS**

1. SCHEDULAR APP - An in progress application that is being built to fix appointments with the professors in prior.

2. AMRITA EVENTS - An android app created in order to view and register for the events conducted by various clubs of our university.

3. PARK@ [ SMARTCITY HACKATHON 2021] - An app that allows its users to book their parking slots prior to them reaching their destination.

4. DO NOT PANIC [HACKGT8] - A flutter based application that helps the users to contact the emergency service such as police service, medical service, and Fire service.

**TECHNICAL SKILLS**

Flutter, Javascript, Java, Python, C, C++, NodeJS, GCP, Azure

**INTERNSHIP**

**Intern at Sierra Digital Inc., Coimbatore** from June2021 to July 2021. Gaining knowledge and worked on SAP tools such as S/4 HANA Cloud

**Frontend Developer at Rexora Edulabs Private Limited** fromFebruary 2022 to May 2022. Created Figma UI/UX designs, executed those in Flutter and work over firebase and related API’s.

**CERTIFICATIONS**

Python for everybody – specialisation course from University of Michigan - Pandas – Kaggle

**Explainable AI - Kaggle**

**EXTRA CURRICULAR ACTIVITIES**

Conducted various technical and non-technical events on behalf of college clubs like ASCII ,Tamizh siragu, Student Energy.

CSE: A Survival Guide – a technical workshop for first years (ASCII)   
WHAT’S THE HACK’ - a 3 day workshop for 1st and 2nd years to know everything about hackathons.

Have been a part of various talk productions in TEDxAmritaViswaVidyapeetham

Received the title “Nritya Vinodini” from Gana Mukundhapriya.

Received the title “Natana Kala Shri” from Karur Natyanjali.