

Siddhanth B

Student

Hardworking College Student seeking employment. Committed to utilizing my skills to help others, while working towards the mission of a company. A strong leader who works well under pressure, and exudes positivity. Eager to learn new concepts and seeking for a challenging position at a forward thinking company that allows me to develop my potentials and help the company meet its goals.



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Bengaluru, India

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EDUCATION

Bachelor of Technology in Computer Science

Reva University, Bengaluru, India

11/2020 - Present

9.32 CGPA

12th

St Joseph's Pre University College, Bengaluru

05/2018 - 03/2020

94.67%

10th

Florence Public School, Bengaluru

05/2017 - 04/2018

94.24%

PERSONAL PROJECTS

Infant cry classification using Machine Learning Algorithms

- Tools Used : Google Colab, jupyter Notebook.
- Programming Language: Python.
- Cry signals have been under research analysis for many years. Analysts found that the cry signals can give detailed pictures about the physical and mental states of newborns.
- The aim of this study is to develop a accurate, reliable, and practical systems that can identify and classify different types of cries produced by infants, despite the challenges posed by environmental noise, variability in cry sounds, and the complexity of the classification task.

WORK EXPERIENCE

RPA Intern

E2Open Software India Private Limited

09/2023 - Present

E2Open is a leading provider of cloud-based supply chain management software, helping major companies transform how they make, move, and sell goods.

Achievements/Tasks

- Developed and deployed automation solutions using RPA tools to streamline business operations and improve efficiency.
- Collaborated with cross-functional teams to identify automation opportunities and design process workflows.
- Conducted testing and debugging of automated processes to ensure accuracy and reliability.

SKILLS

C/C++

Python

Basics of JAVA

MySQL

HTML

Jenkins

RPA

Leadership

Communication Skills

CERTIFICATES

Certificate Of Course Completion in Programming for Everybody (Getting Started with Python) (2021)

Completed Python Fundamentals course, gaining proficiency in foundational programming skills for diverse project applications.

Certificate Of Course Completion in Interfacing with Arduino (2021)

Coursera course on Arduino interfacing, gaining practical skills in hardware interfacing and innovative project development.

Certificate Of Course Completion in Data Science (2022)

Completed data Science course, with expertise in data analysis, machine learning, and statistical modeling for data-driven decision-making.

AWS Certified Cloud Practitioner (2023)

Certified Cloud practitioner having gained a fundamental understanding of IT services and their uses in the AWS Cloud

LANGUAGES

Kannada

Full Professional Proficiency

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

INTERESTS

Cooking

Swimming

Working Out

Music

Movies

Gaming