A B I N A Y A . K

C O N T A C T

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S K I L L S

- Core Java
- HTML
- CSS
- SQL
- Python
- Analytical skill
- Technical Support
- Teamwork
- Good Communication
- SAP ABAP

E D U C A T I O N

St.Dominic Savio Matriculation School
95.8%   *2017-18*
Sowdambikaa Girls.Hr.sec.school
81%   *2019-20*
Sri Krishna College of Technology
CGPA 8.54 (B.Tech IT)
                                   2020-24

Q U A L I T I E S

Problem solving

Positive spirit

Time Management

Multi -task and Decision making

A R E A O F I N T E R E S T

Content Creation

Writing

Event pro

O B J E C T I V E

Looking for a challenging role in an organization, to utilize my technical & programming skills with alternative thinking and positive driving for the growth of organization, as well as to enhance my technical knowledge about new and emerging trends in the digital sector.

I N T E R N S H I P

SAP , ABAP   Kaar Technologies(6months)
- In SAP ABAP Intern, I have gained a knowledge on SAP like basics of ABAP such as
- Editors,dictonaries and test tools .Also gone through the transaction codes .

Web development
- During my internship ,I learnt front-end frameworks, back-end frameworks, programming languages as well as design patterns and also completed a small web design portal.

P R O J E C T S

Smart Wearables for school children
The wearables will incorporate features such as GPS tracking for location monitoring.By leveraging wearable technology, this project helps to find the live location of school children and GSM helps to send message to Parents.

Prediction of Stroke
This project focuses on machine learning algorithms to predict the likelihood of stroke occurrence in individuals. By analyzing various risk factors such as medical history, lifestyle, the model aims to identify individuals at higher risk of experiencing a stroke. thereby reducing the incidence and severity of strokes.

R E S P O N S I B I L I T Y

Well versed in JavaScript and React. Additional Typescript knowledge would be appreciated.Strong understanding of render lifecycle, HTTP requests and async programming.Solid understanding of software development principles.Proficiency in Git and version control.Excellent problem-solving and communication skills

A C H I E V E M E N T S

- State level participant in Handwriting Competition
- Active member in Toycathon event