SAHANA N A

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WORK EXPERIENCE : 1 YEAR

Working as an Assistant Professor in IS department of Bapuji Institute of Engineering and Technology, Davangere.
Subjects Handling: Operating System, Software Engineering

SKILLS

- Python
- C language
- MS Word

- Excel
- Power point
- Operating system

EDUCATION

M-TECH [CSE]

U.B.D.T College of engineering, Davangere, VTU University, First class with distinction.   **2019 - 2021**

B.E [CSE]

Jain Institute of Technology Davangere, VTU University, with First class.   **2014 - 2018**

PROJECT (FINAL YEAR M.TECH)

The Artificial Bee colony algorithm is used to detect melanoma. Skin lesion images taken from the digital cameras are pre-processed as they contain artefacts and later abc algorithm is applied to get edge features, based on the TDS score algorithm decides malignant or benign.

WORKSHOP ATTENDED

Attended three days FDP on "Introduction to python Programming"

PAPER PUBLICATIONS

SL NO	Title Of the Publication	Name of the journal	Volume and year	Type
1	Survey Paper on Mapreduce big data	STMJournal	Volume07 Oct 2020	Full Length
2	Features Selection Using ABC Algorithm for Cancer Classification	Mukt Shabdh	Volume 10 Sept 2021	Full Length

DECLARATION

I hereby declare that above mentioned details are true to the best of my knowledge.

Place: Davangere

(Sahana N.A)