Shobitha N V

+91-8762282780 || shobithanaliyar@gmail.com

**Naliyar House,Murulya post and Village, Sullia Tq,
Dakshina Kannada , Karnataka, India 574328**

Linkedin: https://www.linkedin.com/in/shobitha-n-v-448941249/

Github : https://github.com/shobitha-2003

SUMMARY

Results-oriented Information Science Engineering student with a passion for leveraging technology to solve real world problems. Proficient in various programming languages and experienced in database management and software development. Possesses strong analytical and problem-solving skills, with a keen eye for detail. Eager to apply academic knowledge and practical experience to contribute effectively to dynamic projects within the field.

EDUCATION

Bachelors of Engineering – Information Science and Engineering	2021-2022
Mangalore Institute of Technology & Engineering (VTU).	CGPA: 9.08
Pre-University (12th)	2020-2021
Narendra Pre-University College Thenkila,Puttur.	Percentage:95%
Karnataka Secondary Education Examination Board(Class X)	2018-2019
Pragathi English Medium School Kaniyoor.	Percentage : 90.4%

TECHNICALSKILLS

Programming Languages	: Java,C
Interface	: HTML,CSS,Javascript, ReactJs
Database	: MySQL,MongoDB.
Tools	: VS Code,NetBeans,GitHub,Canva.

INTERNSHIP

Pulsecode Technology Private Limited User Experience Intern (October-November 2023)

Description: Conducting user research, interviews, and surveys to gather insights and inform design decisions, assisting in the creation of wire-frames, prototypes, and high-fidelity designs using tools like figma.

PROJECT

Banking Management System

Description- It functions as normal ATM. This ATM Simulator System has functionalities like Opening Banking Account, Deposit,Withdrawal,Pin change etc. Using Java,MySQL.

ACHIEVEMENTSANDACTIVITIES

- Participated in Hack Heist CTF organized by Crypton Club in association with CSI MITE.
- Participated in Code Quest event at Aakrti 2024 Inter-Collegiate Techno Cultural Fest.
- Participated in Bug Hunt event at Aakrti 2024 Inter-Collegiate Techno Cultural Fest.

COURSES&WORKSHOPS

- Participated in workshop on 'Pixel Perfection" Automating Visual Enhancement Algorithm organized by Information Science department, between 29th – 31th January, 2024.

- NPTEL Online Certificate of Problem Solving through C Programming, between Jan-Apr 2023.
- NPTEL Online Certificate of Programming through Java, between Jan-Apr 2024.