SHWETHA SHYAM BHANDARY

✉ shwetha.shyam.bhandary@gmail.com
ℹ +91 8147977777
📍 Mangalore, India
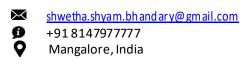
OBJECTIVE

Leverage my skill in attention to detail and passion to learn for better problem solving/ trouble shooting such that I'd be known for my efficient and better performance.

EXPERIENCE

- **Infosys**
  System Engineer (Apr 2021-Present)
  Working as Technology Analyst with Infosys for Cathay Pacific airlines.

  System Engineer Trainee (Dec 2020- Apr 2021)
  Underwent training in Engineering Networking and Communication.

- **UniteSync | Web development Intern (July 2020)**
  Project: Developed Organizational website of UniteSync Using HTML, CSS, Bootstrap, PHP, JavaScript and MySQL.

- **Qspider | Web development Intern (Jan 2020)**
  Project: EPass, A web-client application developed for generation of Passes. Built using HTML, CSS, Bootstrap, PHP and JavaScript along with MySQL.

EDUCATION

Computer Science and Engineering, 2016-2020
Canara Engineering College (Benjanapadavu, India)
B.E. under Visvesvaraya Technological University.
CGPA: 8.33

Pre-University Education, 2014 - 2016
Canara Pre-University College (Mangalore, India)
Percentage: 89.5%

Secondary School Education, 2013-2014
Canara Girl's High School (Mangalore, India)
Percentage: 91.68%

ACTIVITIES

- 🏆 **IEEE Student Branch Canara Engineering College**
  -Execom member as **IEEE media head. (2018-2019)**
  -Public Relations member of IEEE**. (2018-2019)**

- 🏆 **Summits Attended:**
  -Women Tech-Makers summit **2020.**
  -Grace Hopper Celebration India **2019.**

- 🏆 **Papers Presented:**
  -Hybrid recommender system using collaborative and content-based filtering. **(03/2020)**
  -iBreast Examination Technique. **(03/2018)**

- 🏆 **Certifications:**
  - Fundaments of object-oriented concepts and C++**. (02/2019)**
  - Fundamentals of Data Structure and C. **(10/2018)**
  - **Java** by Spoken Tutorial, IIT Bombay. **(04/2018)**

ACHIEVEMENTS

- 🏆 **Grace Hopper Celebration India 2019 (11/2019)**
  Student Scholar at **Grace Hopper celebration India** for the year 2019 conducted by **AnitB.org** .

- 🏆 Among **top 7000** out of 1,18,000 participants across India in **Hack-With-Infy** conducted by **Infosys**.

- 🏆 **IEEE Xtreme 12.0**, the 24hr global Hackathon with country **rank of 191**.

- 🏆 **Second place** in Poster presentation at **Can-Tech**.

PROJECTS

🖥 **Fault Management System (4/2021)**
A web-client application developed to handle complains for Internet Service Providers. Built using Angular5, Spring boot and MySQL.

🖥 **Repair Work Management Software (3/2020- 50/2020)**
A go-to platform for connecting hobbyists. Built using HTML, CSS and JavaScript along with MySQL. That complains and bills in a scheduled based scheme. Proposed to go live ones after done at Canara Engineering College. Built using HTML, CSS, PHP and JavaScript along with MySQL.

🖥 **Collectors Exchange Spot (11/2019 - 12/2019)**
A go-to platform for connecting hobbyists. Built using HTML, CSS and JavaScript along with MySQL.

🖥 **Curls N' Crunches (10/2018 - 11/2018)**
Database management system for persisting gym functionality detail

SKILLS

Front-End:	HTML5 **|** CSS **|** Angular **|** Bootstrap
Back-End:	C **|** C++ **|** Java **|** Basics of Spring Boot **|** PHP
Database:	MySQL **|** Oracle 11c
Tools:	Eclipse **|** Postman API **|** NetBeans **|** Visual Studio Code **|** Spring Tool Suit

LANGUAGES KOWN

English	Hindi	Kannada	Konkani