RATHAN NAYAK N

rathannayakn86@gmail.com

+91-9986828686

OBJECTIVE

To seek an entry level position in an organization of repute that utilizes my professional skills and helps me enhance my current skill and knowledge and also that I can work for the growth of the company.

ACADEMICS

| Course | Institution | Board/University | Year of | Percentage/ |
|------------------|--|---|---------|---------------|
| | | | Passing | CGPA |
| B.E. (CSE) | Canara Engineering College | Visvesvaraya Technological University | 2019 | 53.01% (5.58) |
| DIPLOMA (CSE) | Government Polytechnic | Board of Technical Examination | 2016 | 74.6% |
| PUC | St. Philomena's Pre- University College | Department of Pre- University Education | 2013 | 55% |
| SSLC | St. Philomena High School | Karnataka State Board | 2011 | 72.48% |

TECHNICAL SKILLS

Programming Languages: Basics of C, HTML, CSS.

Operating System : Windows 10, Windows 7, Ubuntu, Fedora.

Software's ; Microsoft Office(Word, Excel, Presentation), Photoshop, Visual Studio.

PROJECTS UNDERTAKEN

1. Title: SENTIMENTAL ANALYSIS OF A PRODUCT USING STATISTICAL MEASURES **Summary:** Worked on Python, MySQL, and WAMP server. Providing users with the clear cut idea of the product based on the Reviews.

2. Title : OLD-AGE HELP APPLICATION

Summary: An Android application which enables old age people to use their cell phone as a help button. It enables the old age people to call for an emergency along with their medical data.

3. Title : SELL KARO ONLINE SHOPPING

Summary: A Web based project designed using HTML and CSS which gives fine look and feel for shopping.

4. Title : ONLINE GOODS MANAGEMENT

Summary: A Database created using MySQL for keeping information about goods and tracking details. Front end is created using HTML, CSS, PHP and JAVA Script

5. Title : LANDMINE

Summary: A Computer graphics project that demonstrates the working of Landmine and its working along with the human walking over it using OpenGL and Code-Blocks.

TRAINING AND CERTIFICATIONS

- Participated in a five days workshop "CodeMithra" held at Canara Engineering College.
- Participated in the four days workshop on "C Fundamentals and Programming" held at Canara Engineering College.
- Participation in one-day hands-on workshop on **Software Service of Google Cloud** held at Canara Engineering College.

ACHIEVEMENTS

- Volunteered Infosys Campus Drive in Canara Engineering College.
- Co-ordinated Project-expo event on occasion of Cantech-2018 in Canara Engineering College.
- Participation in Pookalam competition in occasion of ONAM in Canara Engineering College.
- Participation in Rangoli on occasion of AKRITI-2017 in Canara Engineering College.
- Participation in Bug-hunt on occasion of X-STATIC-2017 in Canara Engineering College.
- Certificates on competition of C,C++, Php & MySQL courses from IIT Bombay.
- Certificates on completion of LibreOffice Suit Calc Training courses from IIT Bombay.
- Attended Virtual-Class on various topics like C, C++, Java, AI, Machine Learning through webinar organized by Oracle Academy in Canara Engineering College.

PERSONAL INFORMATION

Fathers name : N RAMACHANDRA NAYAK

Address : "LAXMI NILAYA"

#1-1062, Mukrampady, Kemminje Village,

Darbe Post, Putur-574202

Date of birth : 15-02-1996

Hobbies : Collecting currency of different Countries, Gym, Playing indoor games.

Languages Known: English, Hindi, Kannada, Konkani, Tulu.