PARAMANAND BALLOLLI

ELECTRONICS & COMMUNICATION ENGINEER

CONTACT

8088519393

ballolliparamanand@gmail.com

https://www.linkedin.com/in/paramanand-ballolli-027511225

Bengaluru, Karnataka

SKILLS

C Programming

Core Java Programming

Industry 4.0

Manual Testing Basics

5G Communication Basics

EDUCATION

Bachelors of Engineering In ECE

New Horizon College of Engineering

2021-2024

CGPA - 7.62

DIPLOMA In ECE (DTE)

BLDEA'S SSM Polytechnic Vijayapur

2017-2021

Percentage - 64.55%

SSLC (KSEEB)

PDJ 'A' High School ji2ayapur

2017

Percentage - 66.88%

LANGUAGES

ENGLISH, KANNADA, HINDI.

OBJECTIVE

"As a final year ECE student, I'm well-prepared to contribute to both IT and core engineering roles. My technical skills 🛠️ and dedication to learning 📚 make me a versatile candidate ready to tackle challenges and drive innovation in the tech industry. 💼"

WORK EXPERIENCE

Intern

Druooz   2024

- During my internship at Druooz, I assisted with technical support and other tasks. 💻 I learned how to troubleshoot problems and collaborate with a team to enhance operations. 🛠️ This experience was invaluable in developing my problem-solving skills and teamwork abilities. 🌟 It was a fulfilling journey of growth and learning!

Rinex— Technologies   2022

- I finished an internship in "The Internet of Things" and Robotics at Rinex Technologies from July 11, 2022, to September 11, 2022. 🤖 It was a great learning experience where I got to explore the latest technologies 🚀.

PROJECTS

1. Car Parking System Using Arduino UNO
2. Anti Sleep Detection Goggles
3. Land and River Cleaning Robot
4. ATM Machine
5. My Portfolio
6. Encryption & Decryption Of Text

CERTIFICATIONS

- C Programming and Java Programming - IVY Computer Education
- Internet of Things and Robotics - Rinex
- PCB Designing And Manufacturing Process UTD

EXTRA ACTIVITIES

IETE CLUB

CLUB MEMBER   2024

INTERNSHALA

STUDENT PARTNER   2023

ACHIEVEMENTS

Coding Worldcup Challenge Participant

All India Ranking: 59 🥳

- Demonstrated exceptional coding skills in a competitive environment.

- Achieved a notable All India Ranking of 59 in the Coding Worldcup Challenge.

- Successfully tackled complex coding problems and showcased proficiency in various programming languages. 🚀

- Organized By Coding Ninja's.

WORKSHOPS

NATIONAL LEVEL WORKSHOP

- Maintenance & Servicing Of Laboratory Equipment & Computer System.

- organized By B.L.D.E Association Polytechnic.

CANSAT WORKSHOP

- Black Hole Space Tech In QuantumX-22.

- organized By New Horizon College Of Engineering.

BLOCKCHAIN WORKSHOP

- About BlockChain.

- organized By NHCE Coding Club.

HOBBIES

- **WRITING KANNADA QUOTES** 📝
- **PLAYING CRICKET** 🏏
- **LISTENING TO MUSIC** 🎵