AKSHAY A BHAT

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CAREER OBJECTIVE

To secure challenging position in a reputable organization to expand my learning,knowledge and skills,while making a significant contribution to the success of the the company.

EDUCATION

BE:Electronic and Communication Engineering
CANARA ENGINEERING COLLEGE

CGPA
7.63 / 10

📅 08/2018 - Ongoing 📍 Mangalore,India

PUC
GOVT.PU COLLEGE

%
66.6 / 100

📍 Karwar,India

SSLC
KENDRIYA VIDHYALAYA KARWAR

CGPA
8 / 10

📅 2015 - 2016 📍 Karwar,India

INTERNSHIP

Worked as intern at vi solutions on deep learning,AI,Machine Learning using Labview Software

📅 07/2020 - 08/2020 📍 Banglore,India

CERTIFICATE/ACHIEVEMENT

Achieved 3rd position in the online debug compition(FIX THE BUG) organised by IEEE.

Completed Essential program in Python by Letsupgrade(8-22 dec 2020).

Attended C Programming Workshop and got A+ Grade organized by QSpiders Compus

PROJECTS

💡 **Mobile Controlled Smart Home using IOT**

💡 **Real Time Light Intensity Monitoring**

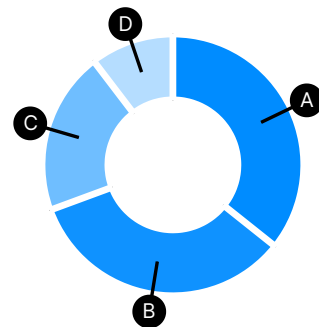☀️ **Smart street Light Management System**

🤖 **Voice Controlled Smart Home**

📱 **Automated Smart Home**

✔️ **Theft Detection System**

TECHNICAL SKILLS

- **A** PYTHON
- **B** C
- **C** MICROSOFT:Word,Powerpoint,Excel
- **D** Hardware Discriptive Language(HDL)