Khatode Pratipada Madhukar (BE-IT)

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As a final-year student of Information Technology, I am deeply passionate about my work and dedicated to honing my professional skills. With a strong emphasis on collaboration, I thrive as a team player, valuing open communication and actively contributing to the success of my group. Known for my punctuality and commitment I consistently strive to meet deadlines and deliver high-quality results. In addition to My academic pursuits, I have had the opportunity to participate in the 'NAAC' Student Interaction event, where I proudly represented my department, further enhancing My interpersonal and communication skills.

EDUCATION
Amrutvahini college of Engineering- AVCOE, Sangamner
August 2020- July 2024
Bachelor of Engineering – BE, Information Technology

Project

- ❖ **Project Name –** Chat-bot which solve all programming question
  Using MERN Stack
- ❖ **Project Name –**Complete database web application with JDBC
- ❖ **Project Name –** Library Management System(Java)
- ❖ **Project Name** - Amazon Website Clone(using Html,Css,Js)
- ❖ **Project name-**Lane Line Detection using ML
- ❖ **Project Name-**Crop disease pet detection

  Using CNN (BE-Final 2024)

Experience:
- ❖ **GSSOC Contributor(May 2023 –August 2023)**
  GSSOC (Girl Script Summer of Code) contribution involves working on the real life project I was basically work on 4 project related to Web development and java it was lifelong learning experience to involve in such world class community

- ❖ **Android Devloper AICTE Approved Internship**
  During my Android developer internship, I gained foundational knowledge in Kotlin and Android Studio. I successfully developed basic Android applications and created a prototype for a project, demonstrating my skills in app development and problem-solving.

- ❖ **MERN Stack internship-Null class Websupport**
  (Feb -2023 to June 2023)
  A MERN stack internship involves working with MongoDb, Express.js, React.js, and Node.js technologies, and you can use this stack to develop
  a problem-solving app to help users tackle various challenges and find solutions efficiently.
- ❖ **JP Morgan Software engineering virtual Internship**
  (July 2023 –present)
  The JP Morgan Software Engineering Virtual Internship offers a unique opportunity
  to learn and gain practical experience in using Git and GitHub for version control and collaboration, while also focusing on Python programming skills to work with patch files and develop software solutions for real-world financial applications.

Programming language

Core JAVA,JDBC, JavaScript ,python,Linux ,React.js

Eclipse, Git,Github,versel ,MS Office

Computer Fundamentals

Data structure and algorithm

Object oriented programming

Computer network and security

Operating system.

Database

DBMS,PL/SQL,MongoDB

LANGUAGES

English,Hindi

Hobby : Reading book, playing Scrabbles
Teniquite(state level participation)