

ABHI B S

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Kolar, Karnataka

PROFESSIONAL SUMMARY :

Proficient full-stack developer with strong expertise in **Python, Django and SQL**. Experienced in building scalable web applications, designing REST APIs, and implementing machine learning models. Skilled in debugging, code tracing, and leading project teams. Published research in IoT-based crop recommendation systems. Seeking opportunities to contribute technical expertise and leadership in software engineering roles.

TECHNICAL SKILLS :

Backend Languages :- Python**Web Technologies :-** HTML5, CSS3, JavaScript**Database :-** MySQL**Web Frameworks :-** Django, Flask.**Core Competencies :** REST API, AIML, Data Structure and Algorithms (List, searching, sorting).**Tools & Platforms:** Git/GitHub, Agile/Scrum, CI/CD (basic)

EDUCATION :

Bachelor of Engineering (CSE)

C. BYREGOWDA INSTITUTE OF TECHNOLOGY

Percentage : 85.2%

2025

Pre-University College (PCMB)

MAHILA SAMAJA PU COLLEGE

Percentage : 81.6%

2021

SSLC

JANATHA HIGH SCHOOL

Percentage : 90.4%

2019

INTERNSHIPS :

Intern | PYTHON FULL-STACK | PENTAGON SPACE**FEB 2025 – OCT 2025**

- Upskilled in Python, SQL, Django, HTML, and CSS.
- Mentored peers, improving communication and leadership skills.
- Built and debugged full-stack applications.

Intern | FULL-STACK WEB DEVELOPMENT | MIT ACADEMY**NOV 2023**

- Practiced web technologies including HTML and CSS.
- Guided peers in project development and goal achievement.

Intern | CORE JAVA | PROGTON TECHNOLOGIES**Oct 2022**

- Built small projects like a Pizza Order Bill Generator.
- Developed a backend banking system using Core Java.
- Implemented user account creation, login, balance check, withdrawal, and deposit operations.

PROJECTS :

Project #2 : IOT BASED CROP RECOMMENDATION SYSTEM USING ML : Python | Flask library | ML

- Designed frontend dashboards and led project team.
- Researched sensor technologies and published findings.
- Presented at the 7th National Conference on Recent Trends in Engineering Science and Technology.

Project #1 : EMAIL SPAM DETECTION : Python | Machine Learning

- Implemented ML models to classify spam emails.
- Led team in debugging, error handling, and report preparation.
- Delivered presentations and coordinated task distribution.

INTERPERSONAL SKILLS :

- Strong leadership and mentoring abilities.
- Effective communicator with collaborative mindset.
- Analytical problem solver with focus on root cause identification.
- Skilled in prioritizing tasks to meet deadlines.

CERTIFICATION :

- Python Full-Stack Development – Pentagon Space**
- Published paper: *IoT-Based Crop Recommendation System using ML* – CBIT, Kolar