

M BHANUPRAKASH REDDY

bpreddy0011@gmail.com
+918431456665

www.linkedin.com/in/m-bhanuprakash-reddy-
445033232/
<https://github.com/BpReddy1104>

SUMMARY

I am a highly motivated Computer Science student specializing in Python and generative AI/LLM modules. I seek to leverage these skills in a software development role and to advance my understanding of artificial intelligence as it continues to evolve. I adapt quickly to new technologies and am committed to delivering intelligent, efficient, and scalable software solutions within collaborative team environments.

EXPERIENCE

- **AI SOFTWARE DEVELOPER | GREET LABS PVT LTD**
 - AI Software Developer at Greet Labs Pvt Ltd, developing AI-powered software solutions to optimize performance.

RELEVANT SKILLS

- **Programming:** C, Python
- **OS:** Linux
- **Cloud Provider:** AWS
- **AI Tools and Technologies**

EDUCATION

- **GITAM UNIVERSITY** -Bengaluru, Karnataka
 - B.Tech in CSE | CGPA: 8.4 2021-2025
- **PUPIL TREE PU COLLEGE** -Ballari, Karnataka
 - 12th / PUC | Percentage: 88.33% 2019-2021
- **GAYATHRI HIGH SCHOOL** -Ballari, Karnataka
 - SSLC | Percentage: 82.7% 2019

PROJECTS

- **Everyday AI Fresher Job Portal**
 - A modern and intelligent job portal powered by AI for freshers in the IT industry. This platform uses the Groq API to fetch real-time job listings and provides direct redirection to respective company career portals, helping job seekers find opportunities quickly and efficiently..
- **Plant Disease Detection and Fertilizer Recommendation System**
 - Built an AI-driven system using CNNs to detect plant diseases and recommend fertilizers by analysing leaf images, ensuring accurate diagnostics and user-friendly interaction for farmers.
- **Bp's Ai Agent**
 - An AI-powered chatbot built with Streamlit, Langchain, and Groq's LLaMA-3.3 70B model that offers answers with politeness and style. Designed to be helpful, interactive, and developer-friendly

CERTIFICATION

- **Docker Fundamentals** - Coursera(<https://coursera.org/share/c14b4a1e6e462f5b3dcb3c9ace79aeec>)
- **Jenkins for Beginners** - Coursera(<https://coursera.org/share/d2300a338532176c803255b05b8f3fa3>)
- **Crash course on Python by Google** - Coursera(<https://coursera.org/share/71708a207ec99b2d903f8491a5ca8b8a>)

ACHIEVEMENTS

- Attended **SIH hackthon 2023** in campus. [placed on top 20 teams out of 100].
- Developed a user-friendly municipal water management app with billing, application, and complaints; handled backend and core logic.