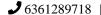# BHAGYA B B

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SUMMARY

Enthusiastic engineering graduate with demonstrated experience in coding and design. Proficient in python, and c, with a prevent track record of developing successful web and mobile applications. Collaborative team player with strong communication skills, capable of translating technical concepts into clear, concise language. Seeking a software engineering position to leverage my expertise in developing innovative solutions that drive business growth.

TECHNICAL SKILLS

- **Languages**: Python, HTML, CSS, JavaScript, SQL
- **Tools**: VS Code, IDLE, Google Colab, MS Office Suite
- **Frameworks**: DBMS, ORACLE
- **Platform**: Ubuntu, Magneto, Github,

EXPERIENCE

Software Development Intern   July 2025 - Pursuing
Agricart Technoology.   Bangalore
- Built and optimized website features for better performance and UX
- Assisted in debugging, scaling, and maintaining Magneto modules
- Contributed to code versioning and deployment in a Linux environment
Tech Skills: HTML, CSS, JavaScript, PHP, XML, Magneto, Ubuntu, GitHub

INTERNSHIP/PROJECTS

Pancreatic Cancer Classification and Detection Using Deep Learning   Oct 2024– FEB 2025
Final year major project   *Python, Firebase*
- Developed an application integrating machine learning for pancreatic disease detection.
- Utilized CNN algorithms for image analysis and Firebase for backend services.

AWS cloud services,   May 2024 – Jun 2024
- Hosting of static and dynamic website using   *AWS*
- VPC peering
- Jenkins pipeline and Freestyle.

Intern (Web Developer) VTU/ India, Belagavi
- Collaborated with developers to deliver project components on time, completing of assigned tasks accurately and within deadlines.
- Developed frontend elements using HTML, CSS, and JavaScript, including a landing page for the project
- Developed backend elements using Python and React js , including the backend for the project

EDUCATION

ADICHUNCHANAGIRI INSTITUTE OF TECHNOLOGY   **Sep 2022 –May2025**
COMPUTER SCIENCE AND ENGINEERING -CGPA – 7.9   *Chikmangaluru, Karnataka*

GOVERNMENT POLYTECHNIC BELUR   **Jun 2019 – Apr 2022**
DIPLOMA (COMPUTER SCIENCE AND ENGINEERING) - Percentage **– 74%**   *Belur, Karnataka*

CERTIFICATIONS

- Full Stack web development from E-SwaRa technology
- Web Development and React with Python -VTU
- Python programming and Data Structures and Algorithms from ZESTECH
- Data Science from Elewayte
- Disease prediction based on Python and Machine Learning from Inventeron