

AKSHAY MANJUNATH BHAT

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ABOUT ME

I am very passionate about software engineering, with a strong focus on DevOps and cloud computing. I am mastering the Go language and am especially interested in cloud management for development purposes. I also enjoy building web pages and developing websites. My goal is to create efficient, scalable, and reliable solutions for modern software challenges.

EDUCATION

2010 - 2020 Pragati Vidyalaya	Karnataka Secondary Education Examination Board Percentage: 92.96%	2020 - 2022 H.B.PU college	Pre-University Computer Science Percentage: 87.78%
2022 - 2026 VTU University	Bachelor of Engineering Vivekananda Institute Of Technology Computer Science and Engineering CGPA: 9.4		

PROJECTS

Rescue Link	I developed Rescue Link, a scalable web application built with Go, leveraging frameworks like Revel and Gin, to enable users to quickly identify their location and request emergency assistance in critical situations. The application utilizes Go's concurrency features to efficiently process location data and send alerts to emergency services.
Nerve Segmentation Using Deep Learning	This project is based on nerve detection called Brachial Plexus using deep learning and image processing . A research-driven project implementing deep learning techniques for medical image analysis.

SKILLS

- Python, C++, C, Java and Java Script(MERN)
- **Platforms:** VS Code| Jupyter Notebook | Anaconda.
- **Domains:** Computer Network | Cloud-Computing |Micro-Services.
- **Database:** MySQL
- **O.S :** Windows | Linux.

CERTIFICATIONS

Data Science Using Python – INI

Programming in Java - NPTEL