# PUNITH KUMAR H S

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## CAREER OBJECTIVE

A passionate and recent graduate engineer with a solid foundation in Python, SQL, Basic Java and front-end development. Committed to solving real-world problems through technology and contributing meaningfully to organizational success.

## EDUCATION

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|---|---|
| **Bachelor of Engineering in Information Science and Engineering** | **2021 – 2025** |
| *MVJ College of Engineering, Bengaluru, Karnataka, 560067* | *Overall CGPA: 8.73* |
| **Intermediate / PU** | **2019 – 2021** |
| *Vidya Jyothi College Kolar, Karnataka, 563101* | *Percentage: 87.5%* |
| **Secondary School of Education (KSEEB)** | **2007 – 2019** |
| *Navachethana High School, Karnataka, 563114* | *Percentage: 80.4%* |

## PROJECTS

**Lung Cancer Detection Using CNN |** *HTML, CSS, SQL, Python*

- Built a CNN-based system to detect and classify Lung Cancer from histopathological images.
- Developed a user-friendly web interface for uploading and viewing histo images.
- Created and managed SQL database to store image metadata and user inputs.

**Fake News Detection Using NLP |** *HTML, CSS, SQL, Python*

- Bulit an NLP-based system to classify news articles as real or fake using machine learning.
- Designed a user-friendly Flask-based web interface for input news content and display detection results.
- Managed SQL database to store user inputs and detection results.

## INTERNSHIPS

**Data Science Intern, Zidio Development (Tech Pvt Lmt).**     *February 2025 – May 2025*

- Built an interactive IPL data analysis dashboard using Python, Pandas, and NumPy.
- Visualized match and player using Matplotlib and Seaborn.
- Cleaned and processed large datasets for performance insights.

**Front-End Development Intern, Varcons Technologies Pvt. Ltd.**     *October 2023 – November 2023*

- Designed and developed mobile-responsive user interfaces using HTML, CSS, and JavaScript
- Worked with the team to add front-end features and test them.
- Learned about real-world design practices and team collaboration.

## ACHIEVEMENTS & CERTIFICATIONS

- Participated in AUTO-Py-Quest Competition, Conducted by Vertech12.0 MVJ College of Engineering.
- **VTU Honor's Degree**.
- **Python** completed through **GUVI.**
- **Python For Data Science, AI & Development Completed through IBM**

## SKILLS & LEADERSHIP

- **Technical Skills:** Java, SQL, Python, HTML & CSS, JavaScript, Data Structures and Algorithms, Pandas, Numpy, Matplotlib.
- **Soft Skills:** Strong communication, problem-solving, and abilities developed through academic and extracurricular involvement.