Prathyush S Panicker

Bengaluru, INDIA | P: +91 8860797857 | panickerprathyush20@gmail.com
[LinkedIn](#) | [GitHub](#) | [Leetcode](#) | [HackerRank](#)

SKILLS

Technical And Development Skills: Python, JAVA, Machine Learning (Basic)
HTML/CSS, JavaScript, ReactJs, NodeJs, ExpressJs, MySQL, MongoDB, Git.

Languages: Hindi, English; *Conversational Proficiency* in Malayalam, Kannada.

EXPERIENCE AND PROJECTS

Sports Winner Prediction and News Aggregator [GitHub]   *2023*

- Web application using Streamlit, News API, and ML (Pandas, NumPy,sklearn)
  for IPL and Football winner prediction.
- Real-time match predictions based on historical data and team   performance.
- Integrated News API for the latest sports news from various categories and enhancing user interaction.

A Recipe Guidance Website [GitHub]   *2023*

- Designed and coded a responsive website with HTML, CSS, and JavaScript for seamless user experience.
- The project demonstrated expertise in web development, content curation, and user-centred design,
  resulting in an interactive platform that provides valuable culinary guidance and inspiration.

Integrated GUI Development with Tkinter and MySQL Database Integration [GitHub]   *2022*

- Spearheaded the creation of a graphical user interface (GUI) utilising the Tkinter library
  and MySQL database integration. Designed an intuitive sign-up and login process, enhancing user
  interaction and data management.
- Blended technical expertise with design aesthetics to produce an engaging and functional GUI.
  Collaborated across disciplines, conducted thorough testing, and documented the project, showcasing
  proficiency in software development, user experience.

EDUCATION

PRESIDENCY UNIVERSITY Bangalore,India

BTech - Computer Science and Engineering (spl. AIML)   *2020 - 2024*

Cumulative GPA: 8.5/10

Relevant Coursework: Cloud Computing, Software Engineering, Operating Systems, Data Structures and
Algorithms, Artificial Intelligence, Front-End Development,Quantum Computing, NLP, Deep Learning
Ranked among the top 60 students of the 2024 B.Tech batch, demonstrating exceptional academic
performance and dedication towards learning and growth.

CERTIFICATIONS AND ACHIEVEMENTS

- [Intermediate Machine Learning - Kaggle](#) | [Machine Learning - Udemy](#) | [Pandas - Kaggle](#)
- Gold, Silver, and Bronze in school-level Olympiad. Played district level football twice U-18,Gold in
  100 mts sprint district level. Forward / Striker for College Team, 2018 to 2020.