PRATHAP C

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EDUCATION

Engineering (VTU)	**2022-2025**
Information Technology / SJB Institute of Technology	CGPA **7.71**
Department Of Technical Education (DTE)	**2017-2020**
Mechanical Engineering / Government Polytechnic, Chintamani	Percentage **82.3%**
High School (KSEEB)	**2017**
BEML Comp, Junior Collage / KGF	Percentage **82.72%**

SKILLS AND INTREST

Frameworks/Technologies: Pandas, Html, CSS, React JS
Programming Languages [Intermediate Level]: Java Programming, JavaScript, Python
Version Control: GitHub
Soft Skills: Leadership & Teamwork, Problem-Solving, Communication, Quick Learning

PROJECTS

AI-Hub with Essential Tools (Main project)

1. Developed an **AI-driven productivity hub**, integrating tools like a **currency converter, YouTube downloader, Image enhancer, PDF-to-Word converter and more** to streamline daily tasks.
2. Constructed a user-Friendly **Tkinter-**based interface using Python**, OpenCV**, and **NLP**, minimizing the learning curve for new users and boosting users satisfaction scores by 30% among student users.

AI-Resume Analyzer (Mini Project)

1. Developed an **AI-powered resume screening system** using **NLP, ML, Python, and MySQL** to evaluate resumes based on job-specific criteria.
2. Automated **resume parsing and ranking**, reducing manual screening time and enhancing hiring accuracy with AI-driven insights.

INTERNSHIP EXPERIENCE

Machine Learning with Python
*Compsoft Technologies/Bengaluru/**October-December 2023***

- Designed and implemented a machine learning-based automated parking system using Python and relevant ML libraries.
- Developed model to predict available parking spaces and optimize parking flow.

ACHIVEMENTS

Sports (Kabaddi)
*Represented SJBIT in **2023 & 2024 State level VTU***

- Leading strategies and team coordination to win the South Zone championship in Bengaluru and qualify for the state-level under VTU for two consecutive years.

CERTIFICATES

• **Fundamentals of Java Programming: (**Board Infinity**)** https://coursera.org/verify/ZEKC6D0MI9U4	**February 2025**
• **Java Programming: (NPTEL)**	**April 2025**
• **Data Analysis with Python: (**IBM**)** https://coursera.org/verify/XOXGI9LNS73L	**February 2025**

LANGUAGES

- **English, Kannada, Telugu, Tamil**