LATEX code RESUME

\documentclass[letterpaper,10.5pt]{article}

\usepackage{amsmath}

\usepackage{latexsym}

\usepackage[empty]{fullpage}

\usepackage{titlesec}

\usepackage{marvosym}

\usepackage[usenames,dvipsnames]{color}

\usepackage{verbatim}

\usepackage{enumitem}

\usepackage[hidelinks]{hyperref}

\usepackage{fancyhdr}

\usepackage[english]{babel}

\usepackage{tabularx}

\usepackage{fontawesome5}

\usepackage{multicol}

\setlength{\multicolsep}{-3.0pt}

\setlength{\columnsep}{-1pt}

\input{glyphtounicode}

\pagestyle{fancy}

\fancyhf{}

\fancyfoot{}

\renewcommand{\headrulewidth}{pt}

\renewcommand{\footrulewidth}{pt}

\addtolength{\oddsidemargin}{-0.6in}

\addtolength{\evensidemargin}{-0.5in}

\addtolength{\textwidth}{1.19in}

\addtolength{\topmargin}{-0.5in}

\addtolength{\textheight}{1.4in}

\urlstyle{same}

\raggedbottom

\raggedright

\setlength{\tabcolsep}{0in}

\titleformat{\section}{

\vspace{-4pt}\scshape\raggedright\large\bfseries

}{}{0em}{}[\color{black}\titlerule \vspace{-5pt}]

\pdfgentounicode=1

\newcommand{\resumeItem}[1]{

\item\small{

{#1 \vspace{-2pt}}

}

}

\newcommand{\resumeI}[1]{

\item\small{

\text{{#1 \vspace{-2pt}}}

}

}

\newcommand{\classesList}[4]{

\item\small{

{#1 #2 #3 #4 \vspace{-2pt}}

}

}

\newcommand{\resumeSubheading}[4]{

\vspace{-2pt}\item

\begin{tabular\*}{1.0\textwidth}[t]{l@{\extracolsep{\fill}}r}

\textbf{#1} & \textbf{\small #2} \\

\textit{\small#3} & \textit{\small #4} \\

\end{tabular\*}\vspace{-7pt}

}

\newcommand{\resumeSubHEAD}[4]{

\vspace{-2pt}\item

\begin{tabular\*}{1.0\textwidth}[t]{l@{\extracolsep{\fill}}r}

\textbf{#1} & \textbf{\small #2} \\

\textbf{\small#3} & \textbf{\small #4} \\

\end{tabular\*}\vspace{-7pt}

}

\newcommand{\resumeSub}[4]{

\vspace{-2pt}\item

\begin{tabular\*}{1.0\textwidth}[t]{l@{\extracolsep{\fill}}r}

\textbf{#1} & \textbf{\small #2} \\

\text{\small#3} & \textbf{\small #4} \\

\end{tabular\*}\vspace{-7pt}

}

\newcommand{\classesLi}[6]{

\item\small{

{#1 #2 #3 #4 #5 #6 \vspace{-2pt}}

}

}

\newcommand{\resumeSubhead}[6]{

\vspace{-2pt}\item

\begin{tabular\*}{1.0\textwidth}[t]{l@{\extracolsep{\fill}}r}

\textbf{#1} & \textbf{\small #2} \\

\text{\small#3} & \textbf{\small #4} \\

\text{\small#5} & \textbf{\small #6}\\

\end{tabular\*}\vspace{-7pt}

}

\newcommand{\resumeSubSubheading}[2]{

\item

\begin{tabular\*}{0.97\textwidth}{l@{\extracolsep{\fill}}r}

\textit{\small#1} & \textit{\small #2} \\

\end{tabular\*}\vspace{-7pt}

}

\newcommand{\resumeProjectHeading}[2]{

\item

\begin{tabular\*}{1.001\textwidth}{l@{\extracolsep{\fill}}r}

\small#1 & \textbf{\small #2}\\

\end{tabular\*}\vspace{-7pt}

}

\newcommand{\resumeSubItem}[1]{\resumeItem{#1}\vspace{-4pt}}

\renewcommand\labelitemi{$\vcenter{\hbox{\tiny$\bullet$}}$}

\renewcommand\labelitemii{$\vcenter{\hbox{\tiny$\bullet$}}$}

\newcommand{\resumeSubHeadingListStart}{\begin{itemize}[leftmargin=0.0in, label={}]}

\newcommand{\resumeSubHeadingListEnd}{\end{itemize}}

\newcommand{\resumeItemListStart}{\begin{itemize}}

\newcommand{\resumeItemListEnd}{\end{itemize}\vspace{-5pt}}

\begin{document}

%----------HEADING----------

\begin{center}

{\Huge \scshape Sreekant Patnaik} \\ \vspace{1pt}

\small \raisebox{-0.1\height}\faPhone\ +91 8293289743 ~ \href{mailto:1408sreekant@gmail.com}{\raisebox{-0.2\height}\faEnvelope\ \underline{1408sreekant@gmail.com}} ~

\href{https://www.linkedin.com/in/sreekant-patnaik-217573213/}{\raisebox{-0.2\height}\faLinkedin\ \underline{LinkedIn}} ~

\href{https://github.com/Sree2k3}{\raisebox{-0.2\height}\faGithub\ \underline{GitHub}}

\vspace{-8pt}

\end{center}

\vspace{2pt}

%-----------PROFESSIONAL SUMMARY-----------

\section{Professional Summary}

Aspiring Data Analytics professional with demonstrated experience in financial analytics and ETL development. Achieved 20\% improvement in reporting accuracy and 30\% reduction in operational turnaround time through data-driven solutions during internship experience.

\vspace{-7pt}

%-----------TECHNICAL SKILLS-----------

\section{Skills}

\begin{itemize}[leftmargin=0.15in, label={}]

\small{\item{

\textbf{Programming \& Analysis}{: Python (Pandas, NumPy, Matplotlib, Seaborn), SQL, Java, C++} \\

\textbf{Data \& Analytics}{: Statistical Analysis, Data Modeling, ETL Development, Data Cleaning \& Transformation, BI} \\

\textbf{Visualization \& Tools}{: Apache Superset, Tableau, Microsoft Excel (Advanced), Power BI, Jupyter Notebooks} \\

\textbf{Databases}{: MySQL, PostgreSQL, Data Warehousing Concepts} \\

}}

\end{itemize}

\vspace{-13pt}

%-----------EXPERIENCE-----------

\section{Work Experience}

\resumeSubHeadingListStart

\resumeSubHEAD

{Data Analytics Intern}{Sep 2024 -- Dec 2024}

{TerraPay Solutions India Pvt. Ltd.}{On-Site, 3 Months}

\resumeItemListStart

\resumeItem{Developed interactive dashboards using Apache Superset for executive stakeholders across 15+ remittance corridors}

\resumeItem{Analyzed 500K+ monthly transaction records and optimized ETL pipelines, improving reporting accuracy by 20\% and reducing processing time by 50\%}

\resumeItem{Built data models for remittance performance analysis, supporting strategic corridor expansion and partner evaluation decisions}

\resumeItemListEnd

\resumeSubHeadingListEnd

\vspace{-13pt}

%-----------PROJECTS-----------

\section{Projects}

\vspace{-5pt}

\resumeSubHeadingListStart

\resumeProjectHeading

{\textbf{Destination-Partner Ranking System} $|$ \emph{Professional Project-TerraPay Solutions} $|$ \href{https://github.com/Sree2k3/Destination-Partner-Ranking--Remittance-Data-Analysis}{\faGithub}}{Sep 2024 -- Oct 2024}

\resumeItemListStart

\resumeItem{Built multi-criteria ranking system for 465 destination partners using Python and SQL, implementing weighted algorithms across performance metrics}

\resumeItem{Designed automated data validation pipeline ensuring 100\% consistency across three datasets with edge case handling}

\resumeItem{Delivered strategic partner evaluation framework enabling data-driven selection and resource allocation decisions}

\resumeItemListEnd

\vspace{-13pt}

\resumeProjectHeading

{\textbf{Source-Partner Opportunity Analysis} $|$ \emph{Professional Project - TerraPay Solutions} $|$ \href{https://github.com/Sree2k3/Source-Partner-Opportunities--Corridor-Expansion-Analysis}{\faGithub}}{Oct 2024 -- Dec 2024}

\resumeItemListStart

\resumeItem{Analyzed remittance corridors using Apache Superset, identifying \$2M+ revenue opportunities through GSV-based filtering algorithms}

\resumeItem{Built scalable ETL pipeline aggregating data by partner-country combinations, generating automated opportunity matrices}

\resumeItem{Created integrated BI dashboard linking 200+ partners with regional directors across 25+ countries for expansion strategies}

\resumeItemListEnd

\resumeSubHeadingListEnd

\vspace{-13pt}

%-----------EDUCATION-----------

\section{Education}

\resumeSubHeadingListStart

\resumeSub

{VIT Bhopal University}{Bhopal, Madhya Pradesh}

{B.Tech in Computer Science \& Engineering (Specialization: AI \& ML)}{Expected Oct 2026}

\resumeItemListStart

\resumeI{Cumulative CGPA: \textbf{8.31}}

\resumeItemListEnd

\resumeSubhead

{Kendriya Vidyalaya}{Adra, West Bengal}

{12th Standard (CBSE): \textbf{83.4\%}}{Jul 2022}

{10th Standard (CBSE): \textbf{86.4\%}}{Mar 2020}

\resumeSubHeadingListEnd

%-----------EXTRACURRICULAR ACTIVITIES-----------

\section{Extracurricular Activities}

\resumeSubHeadingListStart

\resumeSubHEAD

{Team GarVIT VIT Bhopal}{Jan 2023 -- May 2025}

{Chief Financial Officer (CFO), General Manager}{}

\resumeItemListStart

\resumeItem{Led financial planning and budget management for 50+ member engineering team developing All-Terrain Vehicles}

\resumeItem{Secured 1st place in Sales Presentation Event at E-Baja 2024-25 and Armageddon Race}

\resumeItemListEnd

\resumeSubHeadingListEnd

\vspace{-10pt}

%-----------CERTIFICATIONS-----------

\section{Certifications}

\resumeItemListStart

\resumeItem{Machine Learning Specialization (Coursera)}

\vspace{-6pt}

\resumeItem{SQL: A Practical Introduction for Querying Databases (Coursera)}

\vspace{-6pt}

\resumeItem{Python Essentials for Data Science (E-Vidyarthi)}

\vspace{-6pt}

\resumeItem{Corporate Analyst Development Program (CADP) Job Simulation (Forage)}

\vspace{-6pt}

\resumeItemListEnd

%-----------LANGUAGES-----------

\section{Languages}

\begin{itemize}[leftmargin=0.15in, label={}]

\small{\item{

\textbf{Professional Proficiency}{: Hindi, English} $|$ \textbf{Conversational}{: Bengali, Odia, Telugu}

}}

\end{itemize}

\end{document}