

Anuvindha Rajeevan K

📍 Bengaluru, India ✉ anuvindharajeevan@gmail.com ☎ +91-9400673212 in linkedin/anuvindha-rajeevan

OBJECTIVE

Fueled by technology and guided by logic, I'm an aspiring Data Analyst with a solid foundation in Python and data visualization tools. I'm passionate about transforming problems into actionable solutions, whether through building intuitive web applications or exploring the possibilities of Machine Learning. With a fast-learning mindset and a strong drive for excellence, I'm eager to take on new challenges and contribute meaningfully to innovative, data-driven projects.

EDUCATION

Shree Devi Institute of Technology, Mangalore Bachelor of Engineering (Computer Science & Engineering)	2021 – 2025
Ranijai Higher Secondary School, Kannur Higher Secondary Education(PCMC)	2019 – 2021

TECHNICAL SKILLS & EXPERTISE

- **Programming Languages:** Python, SQL, HTML, CSS, JavaScript
- **Python Libraries:** NumPy, Pandas, Matplotlib, Seaborn
- **Tools & Platforms:** VS Code, Git, Oracle, MySQL
- **Data Visualization Tools:** Power BI (DAX, Power Query Editor), Excel (Advanced)
- **Languages Known:** English (Professional), Malayalam (Native), Tamil (Conversational), Hindi(Intermediate)

INTERNSHIP EXPERIENCE

Python Developer Intern <i>PYSpiders, Bangalore, India</i>	<i>Feb 2025 – Present</i>
<ul style="list-style-type: none">◦ Designed and developed interactive dashboards using Power BI to visualize business KPIs and trends.◦ Wrote complex SQL queries (joins, subqueries, window functions) for data extraction, transformation, and aggregation from relational databases.◦ Utilized Excel (VLOOKUP, PivotTables, Macros) to perform ad hoc data analysis and automated reporting workflows.◦ Collaborated with cross-functional teams to turn raw data into actionable insights, improving decision-making and reporting accuracy.	

PROJECTS

Mathematical Computation Through Hand Gestures	<i>Jan 2025</i>
<ul style="list-style-type: none">◦ Developed vision-based system using Python and OpenCV to interpret hand gestures for real-time math operations◦ Enhanced accessibility through hands-free computational input◦ Implemented image processing algorithms for accurate gesture recognition	
Health Dashboard Analysis Using Power BI	<i>June 2025</i>
<ul style="list-style-type: none">◦ Cleaned and structured patient data using Excel and Power Query.◦ Built interactive dashboards in Power BI with DAX to analyze heart disease trends, demographics, and treatment patterns.◦ Enabled better healthcare decisions through real-time visual insights and automated reports.	

ACHIEVEMENTS & CERTIFICATIONS

- Certified in IoT and Cyber Security
- Active participant in technical workshops (Machine Learning, Web Dev) at college tech club
- Volunteered in community tech education programs for local schools

EXTRACURRICULAR ACTIVITIES

- Active participant in technical workshops (Data Analysis and Web Development)
- Volunteered for community outreach programs, helping local schools with tech education and awareness.