

# RESUME

## Personal Information

**Name:** Arshad Pasha  
**Email:** arshadpashaintern@gmail.com  
**Phone:** +91 7760554350  
**Location:** Hunsur, Mysore, Karnataka, India  
**LinkedIn:** linkedin.com/in/arshad-pasha  
**GitHub:** github.com/pashaarshad  
**Portfolio:** arshadpasha.tech

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## Career Objective

Aspiring **Data Analyst** with strong foundations in **Python, SQL, and Data Visualization**, currently pursuing a **Bachelor of Computer Applications (BCA)**. Experienced in data analytics, full stack web development, and AI/ML through internships, hackathons, and academic projects. Seeking to join the **Google Data Analytics Apprenticeship 2026** to apply analytical skills, uncover insights from data, and grow into an industry-ready data professional.

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## Qualifications Summary

### Minimum Qualifications

- Pursuing **Bachelor's degree in Computer Applications (BCA, 2023–2026)**.
- < 1 year of professional experience in **data analytics** through internships and projects.
- Experienced with **Google Workspace tools (Docs, Sheets, Gmail, Chrome)**.
- Fluent in **English** with strong ability to learn via documentation and training.

### Preferred Qualifications

- Understanding of **SQL programming** and relational databases.
  - Knowledge and interest in **data analysis, numbers, and pattern recognition**.
  - Ability to **work independently and in teams**, developed through hackathons and internships.
  - Strong **problem-solving and critical thinking** skills.
  - Adaptability to **ambiguous tasks and competing priorities**.
  - Excellent communication, organizational skills, and leadership experience.
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## Technical Skills

- **Programming Languages:** Python, Java, C++, JavaScript, C
  - **Data Analytics Tools:** Python (Pandas, NumPy, Matplotlib), SQL, Excel, Google Sheets
  - **Databases:** MySQL, SQLite, MongoDB, Firebase
  - **Visualization:** Matplotlib, Google Data Studio, Excel Charts
  - **Cloud & DevOps:** Google Cloud Platform (Vertex AI, BigQuery), GitHub Actions, GitLab
  - **Other Skills:** Data Cleaning, Data Storytelling, Statistical Analysis, Problem Solving
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## Education

### **Bachelor of Computer Applications (BCA)**

Seshadripuram Degree College, University of Mysore  
2023 – 2026

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## Professional Experience & Internships

### **AI & Data Analytics Intern – Shell India (AICTE / Edunet Foundation)**

*Jun – Jul 2025*

- Applied **data analytics techniques** on real-world business cases.
- Gained exposure to sustainability-focused digital solutions.

### **Web Development Intern – Nexus Logic Technologies**

*Mar – May 2025*

- Developed **data-driven web applications** using HTML, CSS, JavaScript, and MySQL.
- Improved efficiency in managing client project data.

### **Cybersecurity Intern – IBM SkillsBuild (AICTE / Edunet Foundation)**

*Jun 2025*

- Analyzed data logs and security events to detect anomalies.
- Applied structured problem-solving in cybersecurity scenarios.

### **Full Stack Intern – Micro IT**

*Apr 2025*

- Worked on backend database integration and real-time analytics features.
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## Key Projects

- **Library Management System (Flask + MySQL):** Created reports and analytics from user & book data.
  - **SmartRecycle (Infosys Hackathon):** Designed a reward system with **data insights** from waste pickup requests.
  - **Criminal Identification System (Python + OpenCV):** Real-time anomaly detection with live video data.
  - **ElementMix (AI Chemical Reaction Simulator):** Processed user input and generated structured AI-based predictions.
  - **Chrome Productivity Extension:** Captured and stored user data for productivity tracking.
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## Certifications

- Google Cloud: Build Multi-Modal GenAI Applications (Vertex AI, Gemini API)
  - Deloitte: **Data Analytics Job Simulation** – applied real-world datasets
  - Infosys Springboard: Introduction to Data Science, OpenAI GPT-3 for Developers
  - Microsoft: Foundations of AI
  - UiPath: RPA Developer Training
  - Self-Learned: Cybersecurity with Kali Linux
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## Hackathons & Achievements

- Infosys Global Hackathon (2025) – Delivered full-stack solution with **data insights**.
  - AITHON – Applied AI tools for web/image/data projects.
  - Hindustan College Hackathon (2024) – Built a **health analytics website**.
  - 🏆 1st Prize – Website Development Competition (Degree Level)
  - 🥈 2nd Prize – Website Development Competition (PU Level)
  - Open Source Contributor – Social Summer of Code (SSOC)
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## Leadership Roles & Strengths

- Education Vice-Captain (PU College), Class Representative (Degree College).
- Strong **analytical mindset** with problem-solving skills.
- Excellent **communication, teamwork, and organizational abilities**.
- Passionate about **data analytics, technology, and continuous learning**.