

# S. BHARATH KUMAR

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## Summary

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Entry-level Full Stack Python Developer and Data Analyst with hands-on experience building data-driven web applications using Python, Django, HTML, and CSS. Proficient in data cleaning, EDA, SQL, Power BI dashboards, and translating business requirements into actionable insights.

## Skills

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**Web Development:** Python Django, HTML5, CSS3, JavaScript (Basics), Bootstrap, REST APIs (Basics), Frontend-Backend Integration, MySQL

**Data Analysis:** Data Cleaning, Data Modelling, Data Validation, EDA, KPI & Trend Analysis, Business Insights

**BI & Data Tools:** Power BI, Tableau, SQL, Advanced Excel, Google Sheets, Databricks (Basics), Apache Spark (Basics)

**Libraries:** Python, Pandas, NumPy, Matplotlib, Seaborn, Scikit-Learn

## Work Experience

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### Inditronics Pvt Ltd

Pune, Maharashtra

*Data Analyst Intern*

Jul 2025 – Oct 2025

- Performed data cleaning, validation, and standardization on 50,000+ records using Python and Excel, improving data accuracy and reliability
- Built and automated data quality validation scripts in Python, reducing manual effort by 30%
- Designed and maintained Power BI dashboards tracking 8–10 key business KPIs for management-level decision-making
- Recognized as **Employee of the Month** for analytical performance, accuracy, and timely delivery

### Roman Technologies – IBM Collaboration

Bengaluru, Karnataka

*AI DevOps Intern*

Oct 2024 – Feb 2025

- Optimized deployment speed and reduced production issues by implementing CI/CD pipelines
- Improved deployment reliability and maintained stable production environments using DevOps automation

## Projects

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### Canteen Cafe Web Application

*Python, Django, HTML, CSS*

- Built a full-stack web app with modules for menu management, order placement, and admin control using Django
- Implemented CRUD operations and role-based access control for secure admin management

### Future Crop – Agriculture Price Prediction

*Python, CNN, Machine Learning*

- Designed a price prediction system using CNNs to support farmer decision-making
- Processed agricultural datasets and applied ML techniques to improve forecasting accuracy

### Used Car Price Predictor

*Python, Scikit-Learn, Random Forest*

[github.com/gitboy321/Used-Car-Price-Predictor](https://github.com/gitboy321/Used-Car-Price-Predictor)

- Built and tuned a Random Forest regression model with hyperparameter optimization for car price prediction
- Deployed a web-based application for real-time price estimation

## Education

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### Bachelor of Engineering in Computer Science

Jun 2025

SKSVMACET College, Lakshmeshwar

## Additional Information

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**Soft Skills:** Time Management, Communication, Team Player    **Languages:** English, Hindi, Kannada