

R PRANAV

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SKILLS

- Programming Languages: Java, Python, C++
- Web Technologies: HTML, CSS, JavaScript, Django
- Database Tools: MySQL, XAMPP
- Data Analysis & Visualization
- Tools: Power BI, Excel, Git
- Core Concepts: OOP, DBMS, Data Structures & Algorithms

ACHIEVEMENTS

- University 1st Rank Holder in BCA
- Secured 10th Rank in LBS MCA Entrance Examination
- HackerRank Gold Badge in Python, Java

STRENGTHS

- Strong analytical and problem-solving ability
- Strong teamwork and communication skills
- Quick learner, adaptable to new technologies



CAREER OBJECTIVE

Motivated MCA student with strong foundations in programming and problem-solving, seeking a software development role to apply skills in Java, Python, and web technologies to build scalable and efficient applications.



EDUCATION

Master of Computer Applications (MCA) 2025- 2027

TKM College of Engineering, Kollam –
APJ Abdul Kalam Technological University-CGPA:10/10

Bachelor of Computer Applications (BCA) 2022-2025

University of Kerala-CGPA:9.24/10

PROJECT & PRACTICAL EXPERIENCE

Tata Data Visualisation Job Simulation – Forage (Jan 2026)

- Cleaned and validated retail data by removing inconsistencies
- Developed dashboards (Power BI/Tableau) to analyze revenue, customers, and regional performance
- Derived insights on trends, seasonality, and growth opportunities for stakeholders

WORKSHOPS

Attended a Power BI workshop, gaining hands-on experience in data visualization, dashboard creation, and business insights generation



ACADEMIC PROJECTS

ComplaintEase – Sentiment Analysis Web Application

- Built a complaint management system with automated sentiment classification (Positive, Negative, Neutral)
- Applied NLP techniques to analyze complaints and generate insights
- Developed user and admin dashboards with data visualization

Aikyam – Kudumbasree Project (Python Django)

- Built a web platform to manage Kudumbasree activities and connect members with opportunities.
- Integrated user authentication, database models, and admin dashboards using Django.

DriveEasy – Car Rental Management System (PHP & MySQL)

- Developed a web-based car rental system with user authentication, vehicle listing, booking, and payment features
- Designed a normalized (3NF) database and built an admin dashboard for managing vehicles, bookings, and users
- Created a responsive UI using HTML, CSS, Bootstrap, and JavaScript