

# R PRANAV

## CONTACT

- +91 9497228125
- pranavrajeev2021@gmail.com
- Kerala, India
- [linkedin/pranavrajeev/](#)

## SKILLS

- Programming Languages: Java, Python, C++
- Web Technologies: HTML, CSS, JavaScript, Django
- Database Tools: MySQL, XAMPP
- Other Tools: VS Code, Git
- Data & BI Tools: Power BI, Excel
- Core Concepts: OOP, SDLC, Data Structures, Debugging

## ACHIEVEMENTS & STRENGTHS

- University 1st Rank Holder in BCA
- Secured 10th Rank in LBS MCA Entrance Examination
- HackerRank Gold Badge in Python
- Strong analytical and problem-solving ability
- Strong teamwork and communication skills
- Quick learner, adaptable to new technologies



## CAREER OBJECTIVE

Motivated MCA student with strong skills in Python, Java, and web development, seeking an entry-level software development role to apply problem-solving abilities, build scalable applications, and continuously enhance technical expertise.



## EDUCATION

<b>Master of Computer Applications (MCA)</b> TKM College of Engineering, Kollam – APJ Abdul Kalam Technological University	2025- 2027
<b>Bachelor of Computer Applications (BCA)</b> University of Kerala – CGPA: 9.24/10	2022-2025
<b>Higher Secondary Education</b> Kerala State Board – Percentage: 99.08%	2020-2022
<b>Secondary School (Class X)</b> CBSE – Percentage: 95.2%	2020



## 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 (Java)

- Designed and developed a Java-based car rental system with modules for booking, billing, and user management.
- Implemented object-oriented design principles for modular code structure.