



BADAM VENKATESH

Badamvenkatesh2007@gmail.com | www.linkedin.com/in/badam-venkatesh-a52956313 | <https://github.com/Venkatesh2007>

OBJECTIVE

Motivated and technically skilled student seeking to leverage my expertise in web and mobile application development. Eager to contribute to innovative projects and gain hands-on experience in a dynamic team environment.

EXPERIENCE

Affiliate Marketing and Cashback Solutions

Developer Startup in E-commerce and

Digital Marketing | 2024 - Present

- Developed a cashback app and affiliate marketing website.
- Implemented affiliate tracking and integrated affiliate links with cashback incentives.
- Designed a responsive UI using Flutter for mobile and React for web applications.

TECHNICAL SKILLS

- Programming Languages: JavaScript, C++, C
- Frameworks: Flutter, React
- Tools & Libraries: Firebase, Twilio, Tailwind CSS
- Soft Skills: Problem-solving, Communication, Teamwork.

LANGUAGES

- Telugu
- English
- Hindi

EDUCATION

S.NO	COURSE	UNIVERSITY/SCHOOL	CGPA	Year of Pass
01.	Bachelor of Technology in Computer Science	Rajiv Gandhi University Of Knowledge Technologies, Basar	Pursuing	2027
02.	Pre-University Course (PUC)	Rajiv Gandhi University Of Knowledge Technologies, Basar	9.92	2023
03.	10th Grade	KLR New Indira Priyadarshini School, Bhadradri Kothagudem	10	2021

DECLARATION

I hereby declare that the above information is true as of my knowledge

Date:

Signature:

PROJECTS

Hostel Mess Attendance System

- Implemented QR code generation and scanning for attendance tracking.
- Integrated SMS notifications using the Twilio API.
- <https://github.com/Venkatesh2007/MEAL-MATE.git>

PUC Resources Website

- Developed a dynamic website to display subjects for PUC 1 and PUC 2.
- Implemented routing to show chapters related to each subject.
- <https://rguktpdfshub.netlify.app>

ACHIEVEMENTS AND ACTIVITES

Academic Achievements

- Scored 9.92 in PUC.
- Achieved 508th rank in POLYCET.
- Secured 8008th rank in EAMCET.

Volunteer Work

- NSS Volunteer.
- Hop House Volunteer.