



# BANSI AMRUTLAL AGHERA

D.O.B : 20/10/2005

## CONTACT

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- <https://github.com/bansuaghera>

## SKILLS

- PHP
- Java
- SQL
- Python
- Flutter
- Networking
- Leadership

## AREA OF INTEREST

- Mobile App Development.  
(Flutter)
- Networking
- Web Development  
(PHP ,Java)
- Full Stack Devloper
- Data Science



## OBJECTIVE

- To secure an entry-level mobile app developer position where I can apply my programming skills, learn emerging technologies, and contribute to creating user-centric, innovative mobile solutions.



## EDUCATION

- B-Tech (Computer Engineering)** **2024-present**  
School of Engineering | RK University
  - Sem 5: pursuing **CGPA : 7.90(74%)**
- Diploma (Information Technology)** **2021-2024**  
L. E. College (Diploma)-Morbi
  - Sem 6: **CGPA: 8.32(78.2%)**
- S.S.C** **2024**  
Shree Gyanjyot Vidhyalay(GSEB)
  - Percentage: 79.39 %**



## PROJECT UNDERTAKING

- RBA: RK Bus Attendance System**
  - A Flutter app that digitizes bus attendance using a fast and accurate QR code system.
  - Technologies: Flutter, Dart, Firebase.
- E-Commerce Website( Clothing Brand)**
  - Features: User accounts, shopping cart, wishlist, secure payment gateway, and an admin panel for product and order management.
  - Technologies: PHP, Tailwind CSS, jQuery, JavaScript, HTML.



## INTERNSHIP

**JUL-AUG (2023)**

- Brainy Beam Technologies Pvt Ltd (Ahmedabad).**  
Data science and Machine Learning(INTERNSHIP)
  - Utilized Python and its libraries (Pandas, NumPy, Scikit-learn) for data cleaning, pre-processing, and analysis.



## ACHIEVEMENTS

- Runner-up**
  - TechFusion 2025 (Mobile Application Development category) At RK University for developing a Bus Attendance App using Flutter and Firebase.



## EXTRA-CURRICULAR ACTIVITIES

- Participated in developing the official mobile application for **Techno Planet 2025** event at the School of Engineering, **RK University**.
- Volunteered in campaigning and promotion of **Techno Planet 2025** across various colleges.
- Served as a Volunteer during the AI Data Center Exhibition held on 26th September 2025 at **RK University**.



## REFERENCES

Prof. Nikunj Vadher  
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