

# Bobburi Umesh

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## SKILLS

**PROGRAMMING** | C/C++ • Java • Dart • JavaScript • Python • Kotlin

**FRONTEND DEVELOPMENT** | HTML • CSS • TypeScript • React

**BACKEND DEVELOPMENT** | Firebase • MySQL • SQLite

**FRAMEWORKS** | Flutter • Tailwind • PHP • Bootstrap

**VCS & BUILD TOOLS** | Git • GitHub Actions

**DESIGN TOOLS** | Figma • Canva • Adobe Illustrator

**NON TECHNICAL SKILLS** | Communication • Adaptability • Team Player • Leadership

## PROJECTS

**CAMPUSBUZZ** | FLUTTER, FIREBASE, DART, PROVIDER, HTML, CSS, JS

Aug 2023 – Jan 2024

- **GitHub:** <https://github.com/campusbuzz>
- Developed CampusBuzz mobile app to aggregate college events from various sources.
- Compatible with both **Android** and **IOS** platforms.
- Utilized **Dart** and **Flutter** to design and implement the app with features for event browsing and personalized recommendations.
- Created an administrative web portal using **HTML**, **CSS**, **Bootstrap**, and **Flutter** for event submission.
- Used **Provider** for state management and **Firebase** for cloud backend.
- Anticipating a **40% increase in event attendance** and a **60% boost in Event Reach** post-launch, showcasing the platform's efficacy in **enhancing event discovery** and engagement within the campus community.

**NEWS SPOT** | PYTHON, ML, NEWS API, TYPESCRIPT, HTML, CSS, JS, TAILWIND

Jan 2023 – May 2023

- **GitHub:** <https://github.com/NewsSpot>
- Developed a website to detect fake news by analyzing articles and providing users with real vs. fake percentages.
- Used **machine learning** and **Python** to create a robust detection model. Collected data from **News APIs** and implemented fact-checking methods.

**PERSONAL SITE** | HTML, CSS, JS

May 2022 – June 2022

- **GitHub:** <https://github.com/personal-site/>
- **Demo:** <https://themakers404/personal-site/>
- Created a personal website using **HTML**, **CSS**, and **JavaScript**.
- Developed a user-friendly website showcasing personal information and skills using a combination of **HTML** for structure, and **CSS** for styling.

## EDUCATION

**ST. PETER'S ENGINEERING COLLEGE**

**BACHELOR'S DEGREE IN CSE**

2025 | Hyderabad, India

CGPA: 8.5/10

**KENDRIYA VIDYALAYA BOWENPALLY**

**MPC WITH CS**

2021 | Hyderabad, India

CGPA: 8.0/10

## AWARDS

- **1<sup>st</sup> Position** in project expo(Avazya) | 2024 | HYD
- **1<sup>st</sup> Runner Up** in a National Level Hackathon| (SPECATHON) | 2023 | HYD
- **1<sup>st</sup>/150 Teams** in a National Level Hackathon| (HACKTOPIA) | 2023 | HYD
- **2nd Position** in Quiz Competition | Teckfest(College)| 2023 | HYD
- **1st Position** Paper Presentation | Aquila Fest(College)| 2022 | HYD
- **3rd Position** Chess Competition | Sportsfest(College)| 2021 | HYD

## COURSEWORK

- Data Structures and Algorithms • OOPs
- Software Engineering • Machine Learning
- Computer Network • Web Technologies
- DBMS • Operating System
- Design and Analysis of Algorithms
- Software Testing Methodologies

## POSITION OF RESPONSIBILITY

- **Team Lead:** Led a team of seven members in multiple hackathons, as well as in a project.
- **Professional Service Director:** Professional Service Director at Rotaract Club of St.Peter's Engineering College

## INTERESTS

- Basketball • Video Games
- Food • Self-improvement
- Learning new tech