

PANNAGA R BHAT

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ACADEMIC PROFILE			
BMS College of Engineering, Basavangudi	B.E. (CSE)	9.4 (CGPA)	2026
ASC PU College, Rajajinagar	P U C	98.16 %	2022
S. Cadambi Vidya Kendra, Basaveshwaranagar	S S L C	92.4 %	2020

Objective: A highly motivated final-year Computer Science student seeking full-time opportunities to apply technical expertise, academic knowledge, and collaborative problem-solving in team-driven environments.

TECHNICAL SKILLS
➤ Programming Languages: Python, Dart, Java, C.
➤ Web Technologies: HTML, CSS, JavaScript, ReactJS, ExpressJS, NodeJS.
➤ Mobile Development and Databases: Flutter, Firebase as BaaS, MongoDB, SQL
➤ Tools and Platforms: Git, GitHub Desktop, Visual Studio Code, Postman

PROJECTS	
➤ OrderEase <i>Restaurant Order Management App</i>	Flutter, Dart, Firebase Sep 2024 to Present
<ul style="list-style-type: none">Freelance project built for a local hotel with multi-hotel support using unique IDs for secure data isolation and seamless role-based login (Admin, Captain, Cook, Cashier).Implemented real-time order tracking, dynamic menus, thermal billing, and inter-role communication with features like PDF report generation, note-based ordering, kitchen updates.	
➤ Alleviate <i>Comprehensive AI-Driven Healthcare Platform</i>	Flutter, Dart, Firebase, Flask Sep 2024 to Nov 2024
<ul style="list-style-type: none">Developed an AI-powered mobile app to connect patients with doctors, featuring disease prediction, prescription handling, and QR-based report access for verified professionals.Achieved 97% accuracy in predictive models using Logistic Regression and Random Forest; integrated secure doctor verification via Selenium automation linked to the Indian Medical Registry (IMR).	
➤ BookMyTicket <i>Movie Ticket Booking platform</i>	HTML, CSS, JS, Firebase Aug 2024 to Sep 2024
<ul style="list-style-type: none">Developed this platform with dynamic user/admin dashboards, Gmail login, custom seat layouts, real-time booking, and UPI/card payment with invoice generation via Email.js.Secured 3rd place in StackHack 2.0, an all-India hackathon by Mercer Mettl with 1,000+ teams, recognized for its end-to-end functionality.	
➤ AttendEase <i>Bluetooth Low Energy - powered attendance tracking mobile app</i>	Flutter, Dart, Firebase Jun 2024 to Aug 2024
<ul style="list-style-type: none">Led the development of BLE attendance tracking app that automated classroom attendance, aligned with NEP guidelines, and provided real-time analytics for students and teachers.Implemented class-wise session tracking, Excel export, along with role-based delegation and a tabular view for efficient monitoring.	
➤ College Compass: College Predictor website	HTML, CSS, JS, MERN Stack
Repository: a) https://github.com/pannaga-rj & b) https://github.com/pannaga-18	

EXPERIENCE
➤ Web Developer Intern – HiDevs Completed a real-world industry project by developing a job-seeking platform with GenAI-powered learning paths using MongoDB, ExpressJS, ReactJS, NodeJS. Integrated LinkedIn and other APIs to enhance authentication and user engagement.
➤ Freelance Flutter Developer – Shree Guru Residency, Mysore Developed <i>OrderEase</i> , a restaurant order management app using Flutter, Dart, and Firebase, with role-based workflows, live kitchen updates, dynamic menus, thermal bill printing, and secure multi-hotel support.

CERTIFICATIONS
➤ Web Developer Internship – HiDevs Issued: [April, 2025] [LinkedIn Credential]
➤ Python Development Course – Udemy Issued: [June, 2025] [Udemy Credential]

EXTRA-CURRICULAR ACTIVITIES	
Social	➤ Actively participated in Green Sunday initiatives by Adamy Chetana, walkathons promoting no tobacco awareness and end-polio, and trained government school students for inter-school competitions.
Others	➤ Freestyle performance at Shree Kanteerava Stadium, participated in block-level football competitions.