

DHEEMANTH M

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EDUCATION

Bachelor of Engineering (Computer Science)

B M S College of Engineering, Bangalore

2022- Present

CGPA 9.08/10

PUC- Karnataka State Board

Sadvidya Semi Residential PU College, Mysore

2020 – 2022

Percentage – 96.4%

Class 10th - CBSE

Christ Public School, Mysore

2010 – 2020

Percentage – 90%

TECHNICAL SKILLS

- **Programming Languages:** C,C++, Python,Dart,TypeScript
- **Web & App Development:** React, Next.js, Flutter, HTML, CSS, JavaScript
- **Databases & Cloud :** MySQL, MongoDB, Firebase, Firestore
- **APIs & Tools:** OpenAI API, Git, Stripe
- **Soft skills:** Communication, Leadership, Teamwork, Adaptability

PROJECTS

1. Collaborative Document Editor – DheeSpace [[Link](#)]*Deployed*

Next.js • TypeScript • Tailwind CSS • Liveblocks • Firebase (Auth + Firestore)

Full-stack real-time document editor with multi-user collaboration.

- Implemented WebSocket-based Liveblocks for live cursors, presence, and conflict-free editing.
- Built secure document CRUD & sharing backed by Firebase Auth + Firestore.
- Added AI services (chat-to-doc, translate) via Google Gemini; one-click PDF,docx export.
- Achieved fully responsive UI with Tailwind and reusable component library.
- Deployed on Vercel; followed modular, type-safe coding practices.

2. BMSCE Canteens Mobile App [[Link](#)]

Flutter • Dart • Firebase • Stripe

End-to-end food-ordering platform for campus canteens, with separate user/admin flows.

- Users browse menus, place orders, and pay through Stripe Checkout.
- Admin dashboard to create/edit menu items, view live orders, and mark completion.
- Implemented wallet balance, order receipts (QR-code), and push notifications.
- Real-time data sync via Firestore; images stored in Firebase Storage.

ADDITIONAL INFORMATION

- Volunteer: Technical Fest Volunteer
- Hobbies: Cooking, Reading Newspaper
- Languages:English, Kannada , Hindi