Smitesh Bhore

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Summary

Full stack developer with experience in building responsive user interfaces, scalable backend services, and data-driven applications. Capable of taking projects from design to deployment, integrating REST APIs, optimizing performance, and collaborating with cross-functional teams to deliver high-quality features. Open to roles across frontend, backend, full stack, and applied ML development.

Education

- **Zeal College of Engineering and Research Pune, Narhe**   Pune, India
  Bachelor of Engineering - Computer Engineering; SGPA: 8.48   November 2022 - June 2026
  Courses: Operating Systems, Data Structures, Analysis Of Algorithms, Artificial Intelligence, Machine Learning, Networking, Databases

Skills Summary

- **Languages :**   Dart, C++, Java, Python, Javascript
- **Frontend:**   Flutter, React, HTML, CSS, Material UI
- **Backend & DB:**   Firebase (Auth, Firestore), Node.js, Express, MongoDB, MySQL, SQFlite
- **Tools & Platforms:** Git, Google Cloud, Firebase, Wordpress, Web, Linux, Windows,
- **Other:**   Machine Learning
- **Soft Skills:**   Leadership, Event Management, Time Management

Experience

- **Incubator Inc.**   On-site
  Flutter Developer (Internship)   Aug 2024 - Oct 2024
  - Built apps with Firebase authentication & real-time updates.
  - Implemented provider-based state management to reduce UI rebuilds.
  - Developed admin dashboard with secure role-based access.
  - Integrated Firestore rules improving data security and consistency.

- **Techlathe**   Remote
  Frontend Developer (Internship, React Developer)   Aug 2024 - Oct 2024
  - Built responsive UI components using React and Material UI.
  - Worked with REST APIs for authentication & dashboard data.
  - Collaborated via Git branching, code reviews, and pull requests.

Projects

- **Canteen Mate (Flutter, Firebase)** - Link
  - User & Admin panels, live order updates, SharedPreferences for user settings.
  - Firestore for dynamic menus and orders, Firebase Auth for user management.

- **URL Shortner (Node)** - Link
  - RESTful API for generating short links, error handling + analytics-ready design.

- **Car Price Prediction (Machine Learning + Flask)** - Link
  - Built a linear regression model to predict car prices based on dataset features.
  - Developed a Flask backend API to serve predictions; integrated preprocessing and model loading pipeline.

Honors and Awards

- Awarded the Google Cloud Study Jam Appreciation - Jan, 2023
- Secured 8th in Dart Quizeethon among 300+ participants - September, 2024
- Awarded the Google Cloud GEN AI Study Jam Appreciation - June, 2024

Volunteer Experience

- **GDG on campus - Android Team Lead**   Pune, India
  Led app development initiatives and guided junior members on Android best   July 2025 - Present
  practices and project workflow.

- **GDG on campus - Design Team Member**   Pune, India
  Contributed as a member of the design team in the college's tech community.   July 2023 - July 2025

- **Google Developer Groups Cloud Community Day Pune 2024**   Pune, India
  Supported event coordination and enhanced attendee experience.   Sep 2024 - Sep 2024