PRADHYUMN SINGH GINNARE

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❖ PROFILE

Striving to harness my knowledge, skills, and opportunities to drive professional growth while contributing significantly to organizational advancement, continuously aiming for mutual success and personal fulfilment.

❖ EDUCATION

- **Master of Computer Applications | School of Computer Science & IT, DAVV, Indore**
  CGPA : 7.78   (2023 – 2025)

- **Bachelor of Computer Applications | Medi-Caps University, Indore**
  CGPA : 8.18   (2020 – 2023)

❖ PROJECTS

- **Teamify - *Website* | MERN Stack**
  - **Collaborative Team-Building Platform** – Developed **Teamify**, a web-based platform connecting students, freelancers, and professionals for meaningful collaborations.
  - **Advanced Features & Real-Time Interaction** – Implemented search & filter, notifications, project milestones, and a rating system to enhance project management and user engagement.
  - **Scalable & Secure Architecture** – Developed RESTful APIs using **Node.js and Express.js**, integrated **MongoDB** for data management, and implemented **JWT authentication** for secure access.

- **DocNest – *Github* | Flutter**
  - **Collaborative Rich-Text Editor** – Built a Google Docs-like web app using Flutter and Appwrite, featuring real-time editing, authentication, and database integration.
  - **Modern Tech Stack** – Used Riverpod for state management, Routemaster for web navigation, and Flutter Quill for rich-text editing, ensuring a structured and scalable architecture.

- **Bank Management System | Core Java, MySQL**
  - Built a console-based system using Core Java and JDBC for handling deposits, withdrawals, and transfers with a MySQL backend.
  - **Reliable & Secure Transactions** – Implemented exception handling and atomic transaction management to ensure data integrity and a smooth user experience.

❖ SKILLS

Programming Language	: **Core Java, Kotlin, Python, Dart**
Frontend	: **Flutter**
Backend	: **Node js, Express js**
Databases	: **MySQL, MongoDB**
Development Tools	: **VS Code, IntelliJ Idea, Android Studio, Github**

❖ COURSE WORK

- Data Structures and Algorithm
- Database Management System
- Operating System
- Computer Networks

❖ CERTIFICATIONS

- Flutter MasterClass – Udemy
- Accenture Nordics (Software Engineering Job Simulation) – The Forage
- Alpha (DSA with Java) – Apna College