

VARNITHA NAIK

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Career Objective

Motivated MCA student with strong analytical and problem-solving skills, proficient in full-stack development and data-driven solutions. Eager to contribute technical expertise and adaptability as an Analyst or Software Developer, delivering innovative and scalable solutions while continuously learning in a dynamic organization.

Education

Manipal Institute of Technology – MCA	Perceiving
Milagres College, Kallianpur – BCA	2021 – 2024 CGPA: 8.94
Viveka PU College – PCMB	2019 – 2021 Percentage: 87.33%
Govt High School for Girls – SSLC	2017 – 2019 Percentage: 86.72%

Technical Skills

- Languages: Java, Python, PHP, HTML, CSS, JS
- Databases: MySQL, MongoDB, SQL
- Tools: GitHub, VS Code, Jupyter, Android Studio
- Core Areas: DSA, DBMS, OOP, Operating Systems

Projects

- **Cricket Scoring Android App** – *Java, SQLite*
Developed an offline cricket scoring app with team/player management and real-time updates.
- **Voice-Controlled Expense Tracker (In Progress)** – *JS, Chart.js, MySQL*
Created a dashboard with voice commands, monthly filters, and expense visualization.
- **Waste Food Management System** – *PHP, MySQL*
Built a CRUD-based web app linking donors and NGOs with role-based access.
- **Yoga Website** – *HTML, CSS, JS*
Designed a responsive site featuring yoga poses, benefits, and smooth UI interactions.

Certifications

- Introduction to MongoDB – MongoDB Inc.
- Build Your First GUI App With Java – Coursera Project Network
- Introduction to Java – LearnQuest
- Responsive Web Design – University of London
- React JS – Codelab Systems
- IT-ITeS Level 2 – Skill India

Technical Experience

- Solved 100+ problems on LeetCode/GeeksforGeeks (arrays, graphs, DP).
- Strong SQL skills: joins, sub-queries, and analytical queries.
- Built full-stack and Android apps integrating database and UI logic.

Languages Known

English

Kannada

Marathi

Hindi