



Namit Agarwal

STUDENT AT DY PATIL INTERNATIONAL UNIVERSITY

PERSONAL INFO

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Pune

SKILLS

- Programming Languages: Java, JavaScript, Python, SQL, HTML, CSS
- Web Development: React, Node.js, Express.js for full-stack development
- Cloud Platforms: Salesforce, AWS
- Database Systems: PostgreSQL, MySQL, MongoDB
- Development Tools: Git, GitHub, VS Code, Postman
- Additional Skills: API development, user authentication, data analysis, team collaboration

LANGUAGES

- English
- Hindi

SUMMARY

MCA student with hands-on experience in full-stack development, cloud platforms (AWS), and modern frameworks including React, Node.js, and Prisma. Strong knowledge of databases, containerization (Docker, Kubernetes), and API development. Experienced in building scalable web applications and project management dashboards with secure authentication systems. Passionate about leveraging technology to solve real-world challenges while continuously learning and adapting to new tools

EDUCATION

DY PATIL INTERNATIONAL UNIVERSITY **September 2022 - May 2025**
Bachelor Computer Applications - BCA

DY PATIL INTERNATIONAL UNIVERSITY **September 2025 - Present**
Master Computer Applications - MCA

CERTIFICATIONS

SALESFORCE AI ASSOCIATE **2025-01-25**

PROJECTS

XENO761.GITHUB.IO

A personal portfolio built purely with HTML, CSS & JS.

PROJECTXPRT

Built a full-stack dashboard using Node.js, Next.js, PostgreSQL, and AWS for task tracking, team collaboration, and project management.

PYTHON_ENC_DEC-TOOL

A Python utility focused on encryption and decryption. Used Flask and Tkinter for UI.

INVENTORY-MANAGEMENT

Built a full-stack dashboard using Node.js, Next.js, PostgreSQL, and AWS for stock management.

NOTEITDOWN

NoteitDown is a modern Android note-taking application. It is developed using Kotlin and follows the MVVM architecture.

OTHER PROJECTS

Created automation and utility scripts in Python & Shell (e.g., SELinux log parser, serial verification, Linux tweak tools).