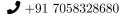# Harshad Nikam

📞 +91 7058328680 ✉ harshadnikma@gmail.com in linkedin.com/in/harshadnikam27 ⬡ github.com/Harshad-027 🌐 Portfolio

Education

Sandip University, Nashik   2019 – 2021
Bachelor of Computer Application   *GPA: 7.9, Percentage: 79.83%*
Bytco College of Arts Commerce and Science   Class 12

Experience

Datamatics Software Ltd.   Dec 2024 – Feb 2025
IT Support Team Associate
- Managed analytical and physical breakdown resolution for computer systems.
- Led a team of 7 to resolve employee IT complaints efficiently.

ByteUprise Software Solutions (Remote)   Feb 2025 – Jul 2025
Backend Developer Intern
- Developed backend projects including APIs for the PrintIt website.
- Designed and deployed 5+ scalable RESTful APIs with Node.js and Express.
- Automated CI/CD pipelines using GitHub Actions, reducing deployment time by 40%.
- Enhanced system reliability integrating AWS Lambda, cutting server costs by 15%.

Projects

NextJS Portfolio Site : Modern and responsive portfolio site, built using Next.js - showcases 3D UI integrations and animations   **2025**
JWT Shield : Robust authentication backend - implemented session management and cookie-based authentication, open-sourced with community recognition   **2025**
NextJS TODO : Basic Next.js to-do application - demonstrates Next.js workflow and API routing fundamentals   **2025**

Technical Skills

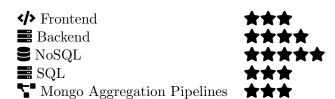**Languages**: Python, C, C++, Java, HTML/CSS, SQL, NoSQL, Embedded C, JavaScript
Technologies: React.js, Vector Databases, Tailwind, Next.js, Node.js, Linux, GitHub, Firebase
Coursework: Data Structures & Algorithms, Object Oriented Programming, Computer Networks, Operating Systems, Database Management, Artificial Intelligence, Machine Learning, Deep Learning
Currently Learning: DevOps

Skills Proficiency

Skill	Rating
</> Frontend	★★★
▤ Backend	★★★★
🛢 NoSQL	★★★★★
▤ SQL	★★★
Mongo Aggregation Pipelines	★★★

Achievements

- 1st place, Inter-college Presentation on Use of AI in Agriculture and Medical Field (2023).
- Best Presenter Award for AI in Agriculture and Medical Field.