# GAURAV PUROHIT

📞 +91 8740974566 | ✉ grajpurohittt@gmail.com | 🔗 linkedin.com/in/gauravpurohit28

## PROFESSIONAL SUMMARY

Software developer skilled in building scalable AI-integrated applications using React, Next.js, Node.js, Express.Js, and MongoDB. Focused on clean, maintainable code and delivering real-world impact in fast paced, collaborative environments.

## SKILLS

**Programming & Tools:** JavaScript, ReactJS, NextJS, NodeJS, ExpressJS, Python, SQL, Git, n8n
**Databases:** MongoDB, MySQL
**DevOps & Cloud:** Docker, AWS, Firebase, GitHub Actions
**GenAI & ML:** OpenAI API, Gemini API, Scikit-learn, Pandas, NumPy, Data Analysis

## WORK EXPERIENCE

**Device Doctor – *Software Developer Intern***      **Jul 2024 – Sep 2024**
- Developed a scalable university portal (**500+** users) with React.js and Node.js, deployed via Docker on AWS.
- Automated deployment processes using container orchestration, enhancing CI/CD pipeline performance.

**NIELIT, Ropar, Punjab – *AI & ML Training***      **Jun 2023 – Aug 2023**
- Completed a **8-weeks** AI/ML training, applying supervised and unsupervised learning on real-world datasets.
- Built and evaluated **10+ ML models**, with hands-on experience in preprocessing and optimization.

**StockGro – Community & Growth Intern**      **Jun 2023 – Aug 2023**
- Spearheaded Bigshot 2.0 campus outreach program, achieving **3x** increase in student engagement
- Built and managed outreach pipelines with **100+** student clubs, demonstrating exceptional organizational skills

## CERTIFICATIONS

**AI Associate |** Salesforce
**IIT-Jodhpur Hackathon |** Indian National Academy of Engineering (INAE)

## EDUCATION

**Rajasthan Technical University** || Kota, Rajasthan      2021 – 2025
*Bachelor of Technology – Information Technology ,* **CGPA- 7.6**
> **Relevant Coursework:** Data Structures & Algorithms, Database Management Systems, Object-Oriented Programming, Operating Systems, Computer Networks, Design & Analysis of Algorithms

## PROJECTS

**AI Virtual Assistant (Full-Stack, Voice-Enabled | MERN + Gemini AI)**      [AI-assistant]
- Built and deployed an AI assistant inspired by JARVIS with real-time voice I/O and smart replies, reducing manual input by 60% and boosting user engagement.
- Integrated secure auth (JWT, bcrypt) and customization features (image, name, branding), supporting users with personalized experiences.

**Breast Cancer Prediction**      [Breast.vc]
- Designed an ML model using scikit-learn to predict breast cancer from diagnostic data.
- Achieved **92%** accuracy using Logistic regression.