GAURAV N KHEDKAR

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OBJECTIVE

To leverage my strong foundation in computer engineering principles, programming, and hardware design in a challenging internship or entry-level position where I can apply my technical skills, problem-solving abilities, and passion for innovation to contribute to the growth of a dynamic organization. I aim to further develop my expertise in software and hardware integration, network systems, and AI technologies, while gaining hands-on experience in real-world projects.

EDUCATION

Bachelor of Engineering in Computer Engineering   2020 - 2024
Savitribai Phule Pune University, Pune. CGPA : 7.71/10

MSBSHSE , Class XII   2018 - 2020
J.G.Natawadkar Ju.College, Nandurbar, 57.08%

MSBSHSE, Class X   2017 - 2018
Eklavya Vidyalay & J.G.Natawadkar Ju.College, Nandurbar, 84.60%

SKILLS AND INTERESTS

Skills	Python, HTML, CSS,
Database Management	MySQL, MongoDB, SQL Server
Software Tools	Git, GitHub, Visual Studio, Postman, PyCharm, VS Code.
Cloud Computing & DevOps	AWS, Google Cloud (basic knowledge).

PROJECTS

Customer Churn Prediction Using Machine Learning   September 2023 - June 2024
Final Year Group Project

· Technologies: Python, Flask, Numpy, Scikit-learn, Pandas, CSV, Tensorflow.
· Bank customer churn prediction, Supervised machine learning, Decision Tree approach, Model evaluation, Predictive analytics, Customer retention, Banking sector, Classification algorithms, Experimentation, Model performance.
· Developed a machine learning model to predict customer churn and provide insights to enhance retention strategies for a Banking company

INTERNSHIP

- Summer Internship - Lets Groww More in Web Development.   May 2023- June 2023