Punam Kishor Channe
Chandrapur, Maharashtra, India
Phone: 7350168049 | Email: punamchanne51@gmail.com
LinkedIn: www.linkedin.com/in/punamchanne51 GitHub: www.github.com/punamchanne
Portfolio: www.getpunamcv.netlify.app

CAREER OBJECTIVE

An enthusiastic and innovative B.Tech student specializing in Artificial Intelligence, with a strong foundation in computer technology and hands-on experience in emerging technologies and software development. I am aspiring to excel as a Software Developer by leveraging my technical expertise, problem-solving skills, and passion for creating impactful solutions. I aim to contribute to the company's growth by developing efficient, user-centric applications and driving technological advancements. I am committed to continuous learning, staying updated with industry trends, and collaborating effectively with cross-functional teams to deliver innovative results and achieve organizational goals.

EXPERIENCE

Internship
AI Intern   Oct 2023 – Nov 2023
VOIS | Virtual Internship
Skills: - Data Analysis, Python with ML, AI, NLP, Problem Solving, Deep Learning
• Engaged in cutting-edge technology projects and research.
• Collaborated with a team to develop and implement innovative solutions.
• Engaged in cutting-edge technology projects and research.

Python Developer   Jul 2022 – Aug 2022
iBase Electrosoft LLP, Nagpur
Skills: - Python, MySQL, Python With ML
• Specialized in Python with a focus on machine learning.
• Worked on hands-on projects to enhance Python programming skills.
• Explored and applied machine learning techniques.
• Specialized in Python with a focus on machine learning.

SOFT SKILLS

Analytical Thinking
• The ability to break down complex problems into smaller, manageable components.
• Approaching problems from multiple perspectives to find optimal solutions.

Curiosity and Continuous Learning
• Staying updated with the latest advancements in AI research and tools.
• Passion for exploring new domains like quantum computing or neuromorphic AI.

Communication Skills
• Explaining complex AI concepts in simple terms to non-technical stakeholders.
• Writing effective documentation for algorithms, experiments, and pipelines.

Team Collaboration
• Working with interdisciplinary teams, including data engineers, domain experts, and designers.
• Actively participating in brainstorming sessions and collaborative coding.

Presentation Skills
• Demonstrating AI models and results effectively to technical and non-technical audiences.
• Creating compelling visualizations and presentations using tools like **Tableau** or **Power BI**.

EDUCATION

G. H. Raisoni Collage of Engineering, Nagpur   **September2023 -May2026**
B.Tech. in Artificial Intelligence

Government Polytechnic, Bramhpuri   **December2020 - May2023**
Diploma in Computer Technology   **CGPA: 8**

CERTIFICATION

- RDBMS PostgreSQL Training (Indian Institute of Technology, Bombay).
- AWS Cloud Practitioner Essentials
- Oracle Cloud Infrastructure | Oracle
- Advanced Software Engineering Job Simulation | Walmart USA

KEY SKILLS

Programming Languages: Java, Python
Version Control: Git, GitHub
Database Management: MySQL, SQL
Mobile Development: Android App Development (Java, Android Studio)
Web Development: HTML, CSS, JavaScript, Nodejs, React

PROJECT

Team Project
Malware Classification using Machine Learning
Skills: -Machine Learning, Deep Learning, Data preprocessing, Data Analysis, Programming (Python, Pandas, NumPy, Scikit-learn, TensorFlow/Keras), Model Evaluation.

Disease Prediction Using Machine Learning
Skills: -Python, Django, Machine Learning, HTML/CSS/JavaScript, Git/GitHub A web application developed using Django and Python to predict diseases based on user-input medical data. The project employs machine learning algorithms for accurate predictions, providing users with preliminary diagnostic insights.

ACHIEVEMENTS

- Odyssey Technical Volunteer at AI Odyssey, Nagpur
- Volunteer with Art of Living

DECLARATION

I hereby declare that the information provided above is accurate and true to the best of my knowledge and belief.