Durgesh K. Sharma

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EDUCATION

Artificial Intelligence & Data Science (B. E.) Pune Vidyarthi Griha College of Engineering, Nashik, Maharashtra

SKILLS

Backend Development: Java ,Node.js (framework for backend development)

Programming Languages: C++, Java, Python, JavaScript

Database Management: MySQL, MongoDB

Data Visualization and Business Intelligence Tools: PowerBI, Tableau

DevOps and Deployment: Docker

Operating Systems: Linux, Windows

IDEs and Version Control: VS Code, JupyterLab, GitHub (Version control), Git

Soft Skills : Communication, Leadership, Planning, Time Management

WORK EXPERIENCE

1. Future Fold Tech Solutions Pvt Ltd, Intern (Software Tester) :

Responsibilities: Conducted automation and manual testing using Selenium and Jira framework in Java. [December 2023 - January 2024] (4 Weeks)

2. Toku Tech Solutions, Intern (Software Tester) :

Responsibilities: Conducted automation and manual testing using Selenium and Jira framework in Java. [January 2024 - February 2024] (4 Weeks)

3. Techno Hacks EduTech, Intern (Full Stack Web Developer) :

Responsibilities: Completed internship as a Full Stack Web Developer. [March 2024 - April 2024] (4 Weeks)

4. Techno Hacks EduTech, Intern (Data Science Engineer) :

Responsibilities: Gained experience in data science engineering. [March 2024 - April 2024] (4 Weeks)

PROJECTS

1. DeafMate : Developed text-to-sign language system fostering communication with Deaf and Dumb community. [https://github.com/winter000boy/DeafMate.git]

2. FaceTrack Attendance : Implemented face recognition for automated student attendance using machine learning. [https://github.com/winter000boy/Portfolio-2]

ACHIEVEMENTS & EXTRA CURRICULAR ACTIVITIES

1. Served as Committee Head for a National Level Workshop on Software Testing, focusing on automation and manual testing, bolstering industry-relevant skills.