DNYANESHWAR PUJARI

Software Engineer

pujaridnyanu55@gmail.com |7058121907
Pune, MH 411001
github.com
linkedin.com

PROFESSIONAL SUMMARY

Highly efficient Software Engineer is well established in fast-paced and challenging environments. Eager to learn with aptitude for applying new knowledge with skill and efficiency.

EXPERIENCE

Software Developer | NPAV - Bavdhan Pune   12/ 2023 – 10/ 2024

- Company Overview: Net Protector Antivirus
- Improved software efficiency by troubleshooting and resolving coding issues.
- Saved time and resources by identifying and fixing bugs before product deployment.

Energy Mentor Intern | IIT Ropar   1/ 2023 – 9/ 2023

- Company Overview: Energy Mentors - IIT Ropar
- As part of a five-member team, I worked on developing a digital twin of a Hybrid Energy System

Octanet | Web Development Intern   1/2023 – 6/ 2023

- Developing a Clone Website of Netflix interface

PROJECTS

Hospital management System

This project is based on Java language, Spring MVC Framework & MySQL database using Hibernate to manage all Hospital staff, patients & keep all record.

Freelancer Web Application

This project is implemented using PHP & Database MySQL, it is a crucial step in creating a convenient and efficient platform for freelancers and employers to connect and collaborate.

Fertifinder Android Application

This project is based on java as a backed & XML as a Frontend database is SQLite using Android Studio ide.

SKILLS

Java	React
Python	PHP Laravel
Bootstrap	HTML
MySQL	CSS
Flutter	Hibernate

EDUCATION

Indira Collage Of Engineering & Management (ICEM)- Pune, India   09/2022 – 07/2024
MCA: Master Of Computer Application
- Final Grade: 72.50 %

New Arts, Commerce & Science Collage Partner   05/2019 – 03/2022
BSC: Computer Science
- Final Grade: 79.34 %

New English School And Junior Collage Of Science Parner   07/2018 – 02/ 2019
HSC : 12th Science
- Final Grade: 60.62 %

Bhairavnath Vidyalaya Punewadi   06/2016 – 04/2017
SSC :10th
- Final Grade: 88.20 %

CERTIFICATIONS

- Foundations of Project Management, Google through Coursera, 2023

- Java Full Stack Development, Udemy, 2023

- Python for Data Science and Machine Learning, Udemy, 2023