

Personal Details

Puja Nanaji Choudhari

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Gondia, Maharashtra 441702

16 January 2000

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Skills

- Fast learner
- Creative
- Focused
- Good Listener
- Positive Thinking

Puja Nanaji Choudhari

Career Profile

A fresher electrical engineer with basic technical knowledge and professional soft skills who wants to make career in IT field. With well-developed communication skills, excellent problem solving skills and computer skills. Better knowledge of Full Stack Development – JAVA. Giving first priority to work with discipline, accuracy and honesty. Extremely self-motivated and confident, ready to enhance knowledge with experienced and knowledgeable person.

Training

FULL STACK DEVELOPMENT - JAVA

CRB Tech PUNE

82.97%

- 1. (Programming Fundamentals): C Programming, C++ Programming, ,data Structures
- 2. (Java Language Fundamentals): Core Java, Spring Core

Electrical Engineering (E. 9. D)

Ballarpur Institute of Technology Bamni Ballarpur

- 3. (Responsive Web Development): HTML 5, CSS3, JS, JQuery, Angular JS
- 4. (Server Side Technologies): Jakarta JEE (Servlets, JSP), Spring AOP, Spring MVC
- 5. (Database): DBMS, SQL, PL-SQL, Spring DAO, Hibernate 5.x

Education

Aug 2019 - Jul 2022
CGPA-8.57
Aug 2017- Jul 2019

> HSC – Electronics Feb 2017

Mahatma Gandhi Jr. College Gadchandur 69.54%

> SSC - Science March 2015

Jawaharlal Nehru Vidyalaya Awalpur 89.40%

Project Details

Title - Automatic headlight dip and bright control using LDR 2019

Title - Condition monitoring of Distribution transformer using IOT 2022

Language

- English
- Hindi
- Marathi

Hobbies

- Painting
- Listening music

Student Organization

• NSS

Project Competitions

- 1) "ELECTRO TECH-FEST 2022" organized at Priyadarshini College of Engineering Nagpur.
- 2) "ELECTRICA 2K22" organized at G H Raisoni Institute of Engineering and Technology Nagpur.
- 3) LTJSS'S Lokmanya Tilak College of Engineering student council of Electrical Engineering in associated with Indian Society for Technical Education-Student Chapter (LTCE)

Research paper

Research paper publication in "International Journal of Research Publication and Reviews" entitled "Condition Monitoring of Distribution Transformer Using IOT", Volume3, Issue 5 2022.

Achievements

Awarded as meritorious student "in honor of Outstanding Academic Excellence" in department of electrical engineering in Ballarpur Institute of Technology Bamni, Ballarpur.

Declaration

I hereby declare that all the information given by me is true and to the best of my knowledge and belief.

Date: 22 / 1 /2023 Puja N Choudhari

Place: Chandrapur (Puja Choudhari)