



#### **DHEERAJ VERMA**

Date and place of birth: 09/10/1990 - Allahabad, India

Nationality: Indian

Fiscal Code: VRMDRJ90R09Z222W

Present Address: Via Schiavuzzo, 24, 90133 Palermo PA, Italy

Permanent Address: 7/8 Nayak Nagar MohibullIpaur Sitapur, Lucknow(U.P), India

Present Phone Number: +393282038035 E-mail: dheeraj.verma1990@gmail.com

lg: https://www.instagram.com/dhairya193

LinkedIn: https://www.linkedin.com/in/dheerajanalyst/

## **EDUCATION**

**01/2023 – present:** Ph.D. in (Management Engineering)
Unipa University of Palermo, Italy

**09/2021 – 0572023:** Master of science (Management Engineering) Unipa University of Palermo, Italy

**11/2020 – 12/2021:** Data science certification Imarticus Learning, India

**06/2008 – 05/2013:** Bachelor of Technology in Electronics and Communication Uttar Pradesh of technical university, India

# **WORK EXPERIENCE**

**11/2017 – 10/2020:** LG Electronics pvt. ltd. Surajpur Kasna Road, Plot 51, Udyog Vihar, Greater Noida, Uttar Pradesh 201306, India – Quality testing engineer.

- Quality testing of products, Coordinating with other departments for the product improvement,
- Worked with R&D,
- Performing daily system check,
- Effectively prepared and published various performance reports and presentation.

11/2020 - 10/2020: Data analyst and data science certification

**04/2011 – 6/2011:** Internship with HAL (Hindustan aeronautics limited) and Bosch Organization.

**08/2022 – 09/2022:** Contributed to a project with Lavazza on offsetting and in setting main instrument.

**25/06/2023 – 30/09/2023:** The project that I am working on to optimize and enhance the work process of CUPI(booking process of the patient's)by reducing time and automating wherever possible.

In order to perform the analysis the following method to be used:

- 1. Rough BPMN de of all processes.
- 2. Time analysis of the processes.
- 3. Analysis of the frequency of different processes.
- 4. Complete BPMN creation of the process.
- 5. Definition of the improvement actions with mixed methodologies.
- 6. Detailed functional definition of the new digital process within a document.

### **LANGUAGES**

Hindi: Mother tongue | English: fluent (C1/C2) | Italian: basic learning

#### **COMPUTER SKILLS**

- Visio software,
- Arena software,
- Bizag Software in order to improve the business process,
- Microsoft project,
- Minitab for statistical analysis, Tableau.

### ADDITIONAL INFORMATION

- Won the scholarship for the smart project to facilitate the judge's process.
- · Took part in the debate competition.
- I love sports and Arts.

In compliance with the Italian legislative decree no.196/2003 and the art.13 of GDPR 679/2016, I hereby authorize the use of my personal data contained in this document