

Dattatray V. Bhanuse

9579764464

bhanuse.dattatray7@gmail.com

Plot No.38, Samruddhi Park, Near Kohinoor Lawns, Varud Kaji (Shendra MIDC), Aurangabad - 431201

www.linkedin.com/in/dattatray-bhanuse-82b222268/

<https://github.com/BhanuseDattatray>

Professional Summary

Seeking a beginner role to enhance and explore my technical knowledge gained at First bit Solutions and Indo German Tool Room Aurangabad. 6 Years of Product Design Experience. I won the Entrepreneurship Development Program with First Prize challenge held at the campus and also received best kaizen implementation to automate quality inspection of ISRO parts.

Educational Background

2011-2015	Advance Diploma in Tool and Die Making Indo German Tool Room, Aurangabad Autonomous University 72.46
2010-2011	SSC Vinayak Rao Patil Mahavidyala, Aurangabad Maharashtra State Board 77%

Work Experience

Aug 2015 – Aug 2017	Design Engineer Larsen & Toubro, Vadodara, Gujrat Responsible for Design discussion with customer to final component proving which includes Design.
Nov 2017– June 2018	Junior Design Engineer Rayon Illuminations and Energy Solutions, Aurangabad The core responsibilities I have handled product designs and production related fixture design.
Nov 2019 – Dec 2022	Design Engineer Kineta Appliances and Technologies, Aurangabad The core responsibilities I have handled product design and process.

Certification(s) Completed / Ongoing under FirstBit Solutions

Full Stack Diploma in Python

Ongoing (Will be completed by July 2022)

Technical Skills

Core Technologies	Core Python
Web Technologies	HTML, CSS, Java Script, Bootstrap, jQuery
Database	MySQL
Frameworks	Flask, Django
GUI	Tkinter
Data Analysis	NumPy, Pandas, Matplotlib
Tools	Visual Studio Code

Academic Projects

1. FirstBit Solutions Project

Project Title	Library Management System
Technologies Used	Core Python, MySQL, Flask, File Handling
Description	Library Management system is designed for managing and storing all the data of available books in library database. It involves login of student and librarian. Library management system help in maintaining a count of books of different categories available at library.

2. Final Year Project

Project Title	Clutch Handle Pressure Die Casting Die
Technologies Used	SolidWorks, NX-8, Catia, CAM
Description	Clutch handle pressure casting die is designed in Catia and solidworks software which is very rich in feature to design and also for computer aided machining. Die casting dies are machined in 3-axis machine to avoid collision of tools during machining fine curve of final finishing.

Awards / Achievements / Extra Curricular Activities

1. Won 1st Prize in Entrepreneurship development program conducted by Indo German Tool Room, Aurangabad

Personal Information

Gender	Male
Date of Birth	7 July, 1995
Hobbies	Cooking
Languages Known	English, Hindi, Marathi