

DHANANJAY BILE

TY STUDENT, VIT

CONTACT

-  +91 9850007092
-  dhananjayvile10@gmail.com
-  <https://www.linkedin.com/in/dhananjay-bile-bb23a9214/>
-  <https://github.com/DBjay01>
-  Katraj, Pune 411046

EDUCATION

GRADUATION (ON GOING)

vishawakrama Institute of Technology, Pune

Electronics & Telecommunication
SY CGPA - 8.58 - 2023

JUNIOR COLLAGE(HSC)

Tatyasaheb Musle college, Kolhapur

12th Score - 93 % - 2021

HIGH SCHOOL(CBSE)

Sanjeevan Public School, Panhala

10th Score - 83 % - 2019

SKILLS

- C, C++, JAVA and python,
- Web Development
- Front End (HTML, CSS, JS)
- DBMS/ SQL
- Design Thinking
- Problem-Solving
- Good Communication

PROFILE

I am always ready to learn new things and complete the given tasks. I have great interest in making new friends and explore new place. I like to play guitar and my hobbies are to workout, reading books, travelling and learning new things.

TECHNICAL PROJECTS

1. PHARMACY MANAGEMENT SYSTEM

- Database administration and application design
- Built using MYSQL database and Java Swing for frontend
- helped to solve management problem faced by pharmacy

2. PARKINSONS DISEASE PREDICTION SYSTEM

- machine learning in python and streamlit web design, building a model that would predict a parkinsons disease in early stages through some tests. helped doctors for treating their patient.

3. WIRELESS AGRICULTURAL SPRAYING ROBOT

- Use of Different hardware Components farmer friendly robot ,
- helps them to reduce manwork Eliminate health issues faced by farmer

4. Minor projects

- **Amazon Clone** - Front end project (HTML , CSS)
- **Bus Booking system** - project made using Java, Java Swing , MySQL
- **Cafe management** - Implement of Data Structure.

ACHIEVEMENTS

- **WEB DEVELOPMENT COURSE COMPLETION**
Certified Course from MY CAPTAIN
- **Certificate of Achievement, CodeFlix '23 Hackathon (2023)**
Top 5 - CodeFlix '23 by Computer Society of India
- **ACTIVE PARTICIPANT IN MUSKAAN**
Volunteering , Social Welfare and Development Committee
- **C++ Course completion**
Certificate from code Chef for completing c++ all lesson with Coding Question