



+91 7248919750

dhanarajballole779@gmail.com

A/P DAFALAPUR TAL JATH DIST SANGLI,
MAHARASHTRA

www.linkedin.com/in/dhanaraj-ballole

Education

B.E In Elcetronics & Computer Science 2021-2025

Dr. Babasaheb Ambedkar Technological University
Padmabhooshan Vasantraodada Patil Institute Of
Technology, Budhgoan, Sangli CGPA : 6.2

XII (HSC) in SCIENCE 2019-2021

Shri Ramrao VidyaMander Highschool & JR. Collage
Jath PERCENTAGES : 74%

X (SSC) 2019

Raje VijaySingh Dafle HighSchool & JR.Collage
Dafalapur PERCENTAGES : 68%

Expertise

C, Python, Java, HTML, CSS, JavaScript,
MongoDB, EXPRESS, ReactJS, NodeJS,
Next.js, SQL, Git, Bootstrap, GitHub,
Debugging, testing, problem- solving
abilities, Data Management, Basic
knowledge of AWS

CERTIFICATIONS

C programming

JAVA programming

Basic Android development
course

Language

Marathi English Hindi Kannada

VOLUNTEERING & LEADERSHIP

Elecro Maina : Member of NIRMITI
2024

Secured 3rd Place in College
Cricket Tournament In 2022

DHANARAJ BALLOLE

Software Development

Profile

A passionate software engineering intern with experience in building websites and working with APIs. Skilled in HTML, CSS, JavaScript, React, Node.js, and databases, with hands-on experience using Git and GitHub. Eager to learn and solve problems



Work Experience

07/2024

-

08/2024

Prodigy Infotech Internship

- Gained Practical Web Development Experience
- Portfolio: A personal website showcasing skills, projects, and experience in a visually appealing format

06/2024

-

07/2024

CodTech IT Solution Internship

- Worked on core Java concepts, object-oriented programming (OOP), and data structures, strengthening problem-solving skills
- Built and tested Java programs while collaborating with peers to solve real-world challenges efficiently.

Projects

Talk-Scan Team Lead

- TalkScan is a web app that uses OCR technology to extract text from images of documents or notes. It simplifies digitization by converting images into editable and copyable text efficiently.
- **Technologies:** HTML, CSS, JavaScript, OCR Technology: Tesseract.js (a pure JavaScript OCR library)

AssessmentHub Team Lead

- Working on AssessmentHub, a web platform for online assessments. Teachers can create MCQ tests and monitor student performance, while students take tests using a test ID and password. The project is still in progress and not yet completed
- **Technologies:** HTML, CSS, JavaScript, ReactJS, Node.js, MongoDB.

Cine-Track Team Lead

- A web application for movie enthusiasts to search, view details, and manage watchlists using real-time data from the OMDB API.
- **Technologies:** HTML, CSS, JavaScript, OMDB API.