

PARAM DODAL

COMPUTER ENGINEER / FULL STACK DEVELOPER

+918329335584 | paramsdodal@gmail.com | linkedin.com/in/ParamDodal

TECHNICAL SKILLS

Languages : Core Python , Core Java , C/C++ language , Java script .

Front-end Framework : React.js , HTML , CSS , Kotlin .

Back-end Framework : Node.js , Express .

Database : MongoDB , SQL , Django .

Libraries : TensorFlow , Pandas, NumPy , Matplotlib , Shadcn .

Development Tools : Git , Google Cloud , AWS .

EDUCATION

Kids Kingdom English High School ,Abad (SSC)

2020

Grade : 88.60%

Spring Dale Jr. College , Abad (HSC)

2022

Grade : 79.83%

B.Tech in computer Engineering Institute

2022 - 2026

K.K Wagh Institute of Engineering and Research, Nashik 422-003.

PROJECTS

Chess Game | HTML , CSS , JavaScript

April 2023 - July 2023

- Developed a fully functional chess game using **HTML**, **CSS**, and **JavaScript**, implementing core game mechanics.
- Integrated move validation, turn-based logic, and check/checkmate detection for an authentic gameplay experience.
- Optimized game performance and enhanced user experience with smooth animations and minimal latency.

Expenso | Node.js , Express , MongoDB, React , Vite , Shadcn UI

March 2024 - May 2024

- **Expense Management System**
- Developed a website to efficiently manage workload and monthly expenses, providing users with tools for better financial and task organization
- Focused on enhancing productivity through intuitive design and streamlined features.
- Simplified tracking and management processes to support user convenience and efficiency.

CERTIFICATIONS

- **Python Training/Intern Program**
KITS Inspire Engineering Company, Akola
- **Python 3.4.3 Training Certificate**
Spoken Tutorial, IIT Bombay.
- **Java Programming Certificate + DSA**
Apna College
- **MERN Full Stack Web Development Course**
30DaysCoding.com
- **Artificial Intelligence and Machine Learning**
30DaysCoding.com

INTERNSHIP EXPERIENCE

- **Selected In Zensar ESD (Employability Skill development program)**
- **Intern/Training**
KITS Inspire Engineering Company, Akola
[1 Dec , 2024] – [31 Dec ,2024]
 - Completed a 1-month **Python** training / internship program
 - Work on a "**data analysis tool**" as a project using Python With Team
 - Gained experience with **Pandas**, **NumPy**, and **Matplotlib** for data manipulation and visualization.

ADDITIONAL INFORMATION

- **Languages:** English,Marathi,Hindi .
- **Volunteer Experience:** Swapnapurti Foundation .
- **Awards:** Runner Up of Student of the year Competition (2024) .
- **Hobbies:** Cricket , Books , Movies/Anime .