PRASANNA GRAMOPADHYE

CONTACT DETAILS

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https://github.com/gramo37

TECHNICAL SKILLS

Programming Languages: JavaScript, Python, C

Web technology

HTML, CSS, JavaScript Bootstrap, Tailwind CSS, React, Redux, Node

Tools and Databases MongoDB, VS code

SOFT SKILLS

Communication, Work Ethic, Leadership, Problem Solving, Teamwork, Quick Learner.

LANGUAGES

English, Japanese, Marathi, Hindi

Achievements/certifications

- Japanese JLPT N3 cleared
- Our team won First Prize in Renewable, EV and Multidisciplinary domain of Online National Project Competition organized by PES's Modern College of Engineering.

EDUCATION

Pune Vidyarthi Griha's College of Engineering and Technology, Pune. (2017-2021) B.E Electrical | CGPA:8.81/10

Dr Kalmadi Shamarao Junior College, Pune (May 2017) | **Percentage:78%**

EXPERIENCE

Tata Consultancy Services Ltd Assistant System Engineer at TCS since 29th July 2021

PROJECTS

- To-do List website with OTP Sign up and Reset Password functionality. Project Website - https://condescendingpasteur-flaf07.netlify.app/login Tools and Technologies Used: Mongo DB, Node, React, Redux, Express
- ML based Trash Collecting Boat (BE Final Year Project) which automatically detects garbage floating in the river using YOLO algorithm and also collects the garbage. Tools and Technology Used: Python, YOLO Algorithm, Raspberry Pi,

ONGOING PROJECTS

• Online Examination Portal where teachers can conduct MCQ Exam of their students.

Tools and Technologies Used: Mongo DB, Node, React, Redux, Express

Automated Trading Bot that will follow some specific rules and trade in Live Market, and also a system that will back test these rules on the past 5 year's data. Tools and Technologies Used: Mongo DB, Node, React, Redux, Express, Angel Broking's Smart API for fetching Markets Historical and Live Data.