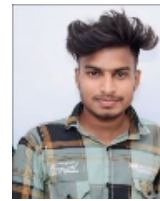


PARMAR VIRENDRAKUMAR

virendraparmar1508@gmail.com

8780638155



CAREER OBJECTIVE

To seek a dynamic and challenging career an organization strives for excellence with my knowledge and team effort while making positive contribution to promote the individual opportunity and professional growth.

EXPERIENCE

Aug-2023 - Dec-2023 **CEAT**
ENGINEERING MAINTENANCE ENGINEER

PROJECTS

Project Name: FLOATING SOLAR POWERPLANT MONITORING USING IOT

Role: MONITORING IOT **Team Size:** 4 **Project Duration:** 12 Month

Project Detail The present invention relates to a system of monitoring floating solar power plant using IOT which consists of floating solar panel monitoring sensor nodes , local data collector and web server . In the present disclosure, the floating solar panel monitoring sensor nodes transfer the data or information about health of panels via wireless personal communication to local data collector. Here, the information sent to web server is used for future records and data analytics helps in improving efficiency of floating solar power plant.

EDUCATION

Degree/Course	Institute/College	University/Board	Percentage/CGPA	Year of Passing
10 std	Kvm English medium school	GSEB	64.6 %	2018
DIPLOMA	GOVERNMENT POLYTECHNIC GODHRA	GTU	70 %	2023

PERSONAL DETAILS

Address At ghoghamba ta ghoghamba
Ghoghamba, Gujarat, 389365

Date of Birth 15/08/2002

Gender Male

Nationality Indian

Languages Known English gujrati hindi

DECLARATION

"I certify that the information provided in this resume is true and accurate to the best of my knowledge."



PARMAR VIRENDRAKUMAR