AKSHAYKUMAR .S.PATIL

Panvel,Navi-Mumbai · akshaykumarpatil333@gmail.com · 8898790531 ·
https://github.com/Akshaykumarpatil333

EDUCATION

SM VITA-CDAC Mumbai   Mumbai, Maharashtra, India
PG Diploma in Advance Computing DAC   September 2022 -

Pillai HOC College Of Engineering & Technology   Rasayani, Maharashtra
BE Mechanical *GPA: 6.91*   June 2016 - November 2020

K.L.E Society's Science and Commerce College   Navi Mumbai, Maharashtra
Higher Secondary College Science *GPA: 70.01%*   May 2015 - May 2016

New Kalamboli Education Society   Navi Mumbai, Maharashtra
Secondary School General *GPA: 82.60%*   March 2013 - March 2014

EXPERIENCE

Skola Learning   Turbhe,Navi-Mumbai
BDE/CRM   February 2022 - August 2022

- Worked as a TeamLeader with Managing Sales and Targets

SmartTech Batteries   Panvel,Navi-mumbai
Sales Executive   July 2021 - January 2022

- Work was Majorly focused on handling Clients through Socialmedia and Building HNI networks

Teleperformance-Flipkart(WFH)   Mohali,Chandigarh
Customer Service Executive   20th July 2020 - 05th March 2021

- The Non-Technical role as an Level-2 Associate was to Resolve the high level issue handling and convincing irated clients

SKILLS

Front-End:	HTML & CSS,Bootstrap,Tailwind, Javascript,NodeJs,ReactJs, JQuery
Middleware:	Java, JDBC,Hibernate, SpringFrame work,Java-MVC, SpringBoot, C#,ASP.NET Core & MVC
Back-End:	MySQL, MongoDB
Misc:	DevOps Tool & Architechtures

PROJECTS

E-Tour *Java,C# Asp.Net, ReactJs,NodeJs,JQuery, Hibernate,Spring, MySQL,MongoDB, EntityFramework Core, Html & Css, Bootstrap, Postman,Swagger, Git*   https://github.com/Akshaykumarpatil333/E-Tour
Projects Main Objective was to focus on database driven Tour Management system whereby taking into Account the issue Clients faces in regiours Sorting,Searching and Combining of Different famous destination including International and Domestic.The E-Tour serves all in One place Solutin and even eases customer concern for roming around inlook of different vendors.

Hybrid Street Lamp *Solidworks*
A Hybrid Street Lamp is an innovative idea which can be used to provide solution to environmental and social issues. This research proposes a module consisting Air Filter, Voice Recognition, Water Level Detector and Piezoelectric Sensor.Air Filtration: A HEPA filter is being used to filter air for the particulate matter up to 0.3 Micron. A MQ135 is used for measuring the air quality. Along with is a BMP280 sensor(interfaced with Arduino) monitors the pressure inside the filter.Voice Recognition.

RESEARCH CONVENTION,INTERNSHIP AND CERTIFICATES

Coursera Certificate   VANDERBILT UNIVERISTY
An Online non-credited Course Certification focused on Building Basic Matlab Skillsets   13th June 2020

Avishkar Research Convention   University of Mumbai
Recognised as Innovative Solution for Environmental Issues and Social Laws   04th January 2020

Certificate of Merit   Federal Bank Speak for India Debate Competition
An Individual Debate Competition on Social Topics   09th August 2019

Certificate Of Internship   Medore Equipments(India)Pvt.Ltd.
Fabrication of Deodoriser for Edible Oils,Learning about machine Design,AutoCAD   17th January 2019

Certificate Of Participation   ASQ India
One Day Training Workshop on Manufacturing and Process Simulation   11th October 2016