BANTU CHOUDHARY

WEB DEVELOPER AND UX /UI ENGINEER AT TDB TECHNOLOGY

PERSONAL PROFILE

Experienced Web development and UI/UX Designer with a demonstrated skills of working in information technology and service
industries deep knowledge in designing and vast
experience in Django framework and java development
And building the right and easy to use solutions for my organizations and direct clients with a bachelor of engineering in computer science from RGPV.

PROFESSIONAL SKILLS

Django
Python
HTML, CSS
JAVA SCRIPT
Bootstrap
java
MySQL
C++, C

SKILLS & ABILITIES

Motivated, well-disciplined individual
Good at network building and public
relationship.
Ability to work under pressure.
Technical- c, cpp, java, python,

CONTACT INFORMATION

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WORK EXPERIENCE

UI/UX Engineer
TDB Technologies

Gathering and evaluating user requirements, in collaboration with product managers and engineers. Illustrating design ideas using storyboards, process flows and sitemaps. Designing graphic user interface elements.
Develop UI mockups and prototypes that clearly illustrate how sites function.

TRAINING

YPSILON IT SOLUTION PVT LTD

In the organization worked on the Java web development and also work on the hibernate ,spring , struts, mvc. In the organization learn software development life cycle and worked on the live project.Solved real life problem through project and implement new product.

AMSTECH INCORPORATION PVT LTD

In the organization worked on the Java web development and also work on the Python MySQL ,PHP ,JAVA In the organization learn software development life cycle and worked on the live project.Solved real life problem through project and implement new product.

EDUCATION

University RGPV,Bhopal
Computer Science and Engineering from Acropolis Technical Campus
Excellence School Ujjain
Completed Higher Secondary Certificate with 82% in 12th.
Completed Secondary School Certificate with 80% in 10th.

ACHIVEMENT

Successfully completed CPP,Advance CPP,Linux, PHP, MySQL certification from spoken tutorial offered by IIT Bombay .
Certificate of Android from PRADHAN MANTRI KAUSHAL VIKAS YOJANA (SKILL INDIA) .

INTERESTS AND HOBBIES

Listening music
playing kabaddi
playing cricket
Learn new programming language

PROJECTS

Real E-state Management System

We created a web application on Real E-statement system where we use three module admin , User and Student. in this project we can sell and purchase property from home in less time. User can choose property according to location and rate . One more module use that is student where student can easily find room and hostels according location and rent wise specific location . We add one ChatBot API in this chatbot api seller and buyer can conversation about our properties and student can also use this chatbot API and know about room and hostel.

Tool: JAVA, MySQL, HTML,CSS,JAVA, SCRIPT, BOOTSTRAP,Hibernate,Spring,Struts,MVC

Sports Club

A club management system project that provides and manages various club activities such as member registration, registration for various regular and vacation batches and more. The sports club management system software is built system that manages the entire club activities and provides respective functionality for various types of visitors. This system is built with respect to managing a cricket club. It allows normal users to avail for club membership, book the ground at for desired days and even enroll for various activities in the club. The sports club management system is built keeping in mind various various daily activities of a cricket club and the software automates all these club functionality for easy operation of the club.

Tool: JAVA, MySQL, HTML,CSS,JAVA, SCRIPT, BOOTSTRAP

Voice Control Car Using Wi-Fi

Voice controlled robotic framework is exceptionally helpful in territories where there is high hazard for people to enter. Voice controlled robotic framework is controlled through voice orders got by means of android gadget. The reconciliation of control unit with WiFi gadget is elee accomplished utilizing a WiFi module to catch and read the voice summons. The robotic vehicle works according to the summon got through android gadget, for this NodeMCU is incorporated in the framework. The controlling gadget might be any advanced mobile phone having an Android OS. The transmitter utilizes an android application required for that transmitting the information. The beneficiary end peruses the summons and translates them into controlling the robotic vehicle. The android gadget sends orders to advance the may vehicle in reverse, right and left bearings. Subsequent to inc. getting the charges, NodeMCU works the engines keeping in cap mind the end goal to move the vehicle in four ways. The cap correspondence between android gadget and recipient is sent as serial correspondence information. NodeMCU program is the intended to move the engine through an engine driver circuit mo according to the charges sent by android gadget.

Tool: C++, NodeMCU ESP8266 WiFi module IoT development board,automatic speech recognition (ASR),speech to text (STT),Motor,Android

CamSec

 Camera security product made by me and my team This is the product that takes care of the security. This product consists of 4 different deep learning models such as face recognition, fight, no fight and fall detection, fire detection, and weapon detection. This product is the end to end product in which we have used Django along with the javascript, In this, the deep learning models have been integrated with the web. This product can make the security at the next level we have also integrated the alert system which sends the alert to a respected person. This product can be accessed by various levels Super admin level, Admin level, and Viewer level.In this, the Super Admin Can add the multiple cameras in this system by just adding the Ip or the RTSP link of that camera. The Super Admin can also make Admin and users and can assign them the camera similarly the Admin cannot add the camera but can assign the camera to the Viewer. At Viewer level, if he accesses the camera he will always have the access to the camera given by the Admin or SuperAdmin

Tool: Python ,Django,HTML,CSS,JAVA SCRIPT,AJAX, BOOTSTRAP