NIMITT AJMERA

SOFTWARE ENGINEER

CONTACT

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Home Address: 76, Saidham Colony Near Neelganga, Ujjain, MP, 456001

ABOUT ME

Date of Birth: August 12, 1996

Gender: Male

Birth Place: Ujjain, MP

OTHER SKILLS

- Multitasking, English Proficiency, Leadership
- Effective Communication
- Knowledge of Business Fundamentals

HOBBIES

OBJECTIVE

Aim to work in a challenging work environment where I can utilize my expertise in technical skills, towards the development and implementation of the new ideas, contributing to

EXPERIENCE

SOFTWARE DESIGN ENGINEER
June 2018 - Present | PRASHUK INFOTECH VENTURES, INDORE

Responsibility for the quality and coding of software components that make up complex systems. My duties are-
  - Coding and developing individual programs.
  - Supporting and maintaining the software within an IT system once it's up and running.
  - Working alongside wider operational teams to achieve set goals

SOFTWARE ENGINEER INTERN
January 2018 - March 2018 | PRASHUK INFOTECH VENTURES, INDORE
  - Coding and developing individual programs.
  - Role is to performing low to medium complexity source code development

WORK PROJECTS

1. **GEDIH GLOBAL** (www.gedih.com,us.gedih.com,global.gedih.com)
GEDIH stands for Global Economic Development and Innovation for Humanity. It's a startup investment funding platform aimed to resolving problems of funding and investment for investors and accelerators.
Technology Used: PHP, PostgreSQL, Linux Server.

2. **UVU PIVOT ID** (Mobile Application)
It's a mobile application for students of Utah Valley University, Utah to unlock bus doors and classes by their android application using NFC.
Technology Used: Framework 7 (Angular 6), Shibboleth, Apache Cordova, Apache Phonegap.

3. **ACCESS BUSINESS** (www.accessbusiness.in)
It's a MLM network where people will have rewarded for making hierarchy or downlines
Technology Used: Java (Spring), PostgreSQL.

EDUCATION

BACHELOR DEGREE
BE, Electronics and Communication | CGPA: 7.8 | 2018
Sri Aurobindo Institute of Technology, Indore

INTERMEDIATE
PCM, CBSE | Per.: 68% | 2014
Kalidas Montessori School, Ujjain

HIGH SCHOOL
All Subject, CBSE | CGPA: 7.8 |2012
Kalidas Montessori School, Ujjain

TECHNICAL PROFICIENCIES

Languages: PHP, JAVA (Spring).

Web Components: JavaScript, JQuery, HTML5, CSS3, Web Programming Skills, AJAX.

Database: PostgreSQL, MySQL.

Frameworks / CMS: Angular JS, Ionic 5, Framework 7, Opencart, WordPress, Cordova

TOOLS AND HARDWARE

Hardware: Microcontroller 8051, Arduino Nano and Uno, Intel Galileo, PCB Designing
 S/W Tools: Eclipse Oxygen, Adobe Phonegap, Android Studio, Win merge, VS Code
Simulation Tools: MATLAB, Xilinx IDE, Arduino, Eagle, Cisco Packet Tracer, Proteus, Multisim
OS: Windows 7,8,10, Ubuntu, Kali Linux
Server Configurations: XAMPP

AWARDS & HONORS

- Certificate of Excellence for Best College Representative by IIT Bombay for Techfest "Aavriti 2017".
- Certificate of Merit by CH Edge makers.
- Secured 1st Prize in Innovation in Science & Technology Model Competition.
- Certificate for Best Volunteership for Tower Run by CII.
- Secured 1st prize in Final Deal held by NEN.

PRACTICAL EXPOSURE

- Attended 2-day workshop on Advance IOT (Cloud Wave Robot) at IIT Bombay.
- Attended 2-day workshop on Solar Training at SGSITS Indore conducted by IIT Bombay.
- Attended 3-day workshop on FTTH (Optical fiber) by Reliance JIO.
- Attended workshop conducted by IETE on I2C Protocols at SAIT.
- Workshop on IoT by Microsoft Innovation Centre at SAIT.
- Attended 26th IMA International Management Conclave 2017.

I, Nimitt Ajmera, hereby declare that the information contained herein is true and correct to the best of my knowledge and belief.