**Email**    : manas.sav@gmail.com
**Phone**    : +91 8319138762
**Website**   : www.manassav.me
**Linkedin**  : bit.ly/3f5xEim

# Manas Sav

## Profile

I love finding simple, elegant solutions and weeding out complexity. I take a pragmatic approach to solve problems while never losing sight of the principles and end goal. I'm always on the lookout for ways to improve the way we develop software, increasing productivity, quality and programmer happiness.

## Education

2016-2020 : Pursuing **Bachelor of Engineering** from Sushila Devi Bansal College Of Technology Indore with **79.8%**.

2015-2016 : **Higher Secondary Education** from Unique higher secondary, Mhow MP Board with **74.2%**.

2012-2013 : **Secondary Schooling** from Kendriya Vidhyalaya, Mhow CBSE Board with **70%**.

## Projects

**One Student - One Placement – Ethereum Blockchain**
**Languages/Tools Used** : Solidity to create smart contracts, Truffle as CLI and Ganache as test network. MetaMask as wallet. Chai.js and Mocha for testing.
**Contribution** : Frontend Design, Testing and Business logic Implementation.
**Description** : Purpose is that one student can get only one placement offer from university .

**Facial Recognition – Python**
**Languages/Tools Used** : Python as programming language and OpenCV & Numpy as framework.
**Contribution** : Architecture Design, Testing and Business logic Implementation.
**Description** : This module simplifies user identification and user authentication.

**Fortunate Events – PHP**
**Languages/Tools Used** : PHP as programming language and MYSQL as database
**Contribution** : Business analysis, Client-Server Architecture, UI and Business logic Implementation. .
**Description** :This application unifies event management system modules by removing silos.

**ATM Machine – JAVA**
**Languages/Tools Used** : JAVA as programming language and MYSQL as database.
**Contribution** : Testing and Business logic Implementation.
**Description** : Java program to understand concepts of OOPS using ATM machine.

## Skills

**Programming Languages** :  C, C++ ,JAVA, Python and Solidity.
**Frontend/ Scripting languages** :  HTML, CSS, Bootstrap and Javascript.
**Operating System** :  MacOs Catalina and Windows.

## Certifications

Programming in **C & C++** language | Hi-Tech Computer Education.
Programming in core **JAVA** language | Udemy.
Programming Essentials in **Python** | Cisco Networking Academy.
**Blockchain** Essentials | IBM Developers Skills Network.

**Key Strengths**       Dedication, Excellent team player, Easy to communicate, Analytical mindset.

**Achievements**       Won 1$^{st}$ prize in Environmental Studies Presentation Competition in college in the year 2017.
Won **Medal** at School Level in Marathon in the year 2015.

**Extra Curricular**
**Activities**       Co-ordinated Coding event **Codingo** at College level in the year 2019 and 2020.
Member at **Microsoft Educator Community**.
Participated in Google kickstart 2020 and ranked 7616 among all participants.

**Personal Snippets**       **Date of Birth** : 22-JAN-1998
**Father's Name** : Late. Ramanand sav
**Mother's Name** : Mrs. Shakuntala sav
**Address** : 2041, Babu Gali Mhow, Indore (M.P.)
**Languages Known** : English and Hindi
**Hobbies** : Blogging and Reading Books.
**Passport Number** : S3032194
**Nationality** : **INDIAN**

**Self Declaration**       I hereby declare that all the information mentioned above is true to best of my knowledge.

Name : **Manas Sav**                                        Place :
Date :                                                           Signature :