



**Anand Sajankar**

**UG III yr**  
**SGSITS, Indore**

**D.O.B. : September 26,1996**

**Email ID : anand.sajankar96@gmail.com**

**Enrollment No. : 0801CS141011**

**Computer Engineering Department**

**Gender : Male**

**Specialization: None**

**Mobile # : +91 7566143409**

Degree / Certificate	University / Board	Institute / School	Year of Passing	CGPA / Percentage
Graduation (B.E.)	RGPV,Bhopal	SGSITS,Indore	2018	7.27
12 <sup>th</sup>	MPBSC	Brilliant H. S. School,Indore	2014	88.20
10 <sup>th</sup>	MPBSC	Brilliant H. S. School,Indore	2012	86.33

#### Scholastic Achievements

- Awarded by 25000 Rupees check on behalf of Meritorious student in 12<sup>th</sup> standard by Chief minister,Shivraj Singh Chouhan in Bhopal (M.P.) 2014
- Secured AIR 32163 in Joint Entrance Examination(Main). 2014
- Awarded by Consolation prize in the LIMCA BOOK OF RECORDS QUIZ,2012 at the Inter-School level. 2012

#### Academic Projects

##### Social Network (Chatterbox)

Mrs. Vandan Tiwari and Mrs. Neha Mehra

August 2016 - Oct 2016

CSE ,SGSITS

- The use of dedicated websites and applications to interact with other users, or to find people.
- One can send/accept friend request, chat with friend, search other users and see their profile.
- Also get daily news feeds according to user interest.

##### Student Management System (SMS)

Mrs. Jyoti Tiwari

Feb 2016 - March 2016

CSE ,SGSITS

- Just like a small version of collage website.
- Student, Faculty and administrator can access the system through login.
- Student get their academic records and check due related updates.

#### Technical

##### Home Automation System(IoT)

July 2016 - Oct 2016

- Home automation gives you access to control devices in your home from a mobile device or laptop anywhere in the world with a simple push of a button.
- Esp8266 WIFI module is used to communicate with the server.
- ThingSpeak server is used which is an open data platform and API for the IoT.

##### Language Quiz

November 2016 - till date

- Online application access through an android mobile phone.
- Any one can register and uses it.
- Objective Questions of programming languages like C,C++,Java,python etc. which will be helpful in placements.

## Platforms Worked

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- **Operating Systems** : Windows ,Linux (Ubuntu )
- **Programming Skills** : C,C++,Java(Core SE),PHP,Python,Android development(Basics), SQL,PL/SQL
- **Web Designing** : HTML,CSS,JavaScript,JQuery.
- **Software Skills** : Android Studio IDE,NetBeans IDE,CodeBlock,Notepad++,Arduino IDE.

## Courses Undertaken

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- | <b>Core</b>   | <b>Breadth</b>  |
|---|---|
| <ul style="list-style-type: none"><li>• Data Structure.</li><li>• Data Base Management System.</li><li>• Object Oriented Programming Systems.</li><li>• Software Engineering.</li><li>• Object Oriented Software Engineering.</li></ul> | <ul style="list-style-type: none"><li>• Digital Electronics.</li><li>• Engineering Economics.</li><li>• Introduction to Microprocessor.</li></ul> |

## Positions of Responsibility

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|--|----------------------|
| <b>Mentor</b>  | Jan 2016 - till date |
| <ul style="list-style-type: none"><li>• Senior Member of collage coding club “Code Foster” sponsored by Code chef which is a biggest online coding environment.</li><li>• As a team member, organize a regular events like ‘Code Blitz’ on Hackerrank,Mega event like ‘Code Casino’.</li><li>• Take Regular Sessions to encourage juniors towards competitive programming.</li><li>• Take Workshop on basic web designing like HTML,CSS.</li></ul> |                      |
| <b>NSS Coordinator</b>   | Jan 2015 -till date  |
| <ul style="list-style-type: none"><li>• As a volunteer weekly activity is performed like teaching poor peoples and small kids, awareness towards traffic rule,plantation etc.</li><li>• Attend one day and seven day camp and analyze the problems faced by villagers.</li><li>• Organize Blood donation camp in collage campus.</li></ul>   |                      |

## Extracurricular Activities

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|--|----------------------|
| <b>Quantum Code(National Zonal Competition)</b>  | September 25 2016    |
| <ul style="list-style-type: none"><li>• Secured a rank in top 5 in Quantum Code during Technorion,National zonal competition at Techfest IIT Bombay 2016-2017.</li></ul>   |                      |
| <b>SnackDown 2016</b>  | August 2016          |
| <ul style="list-style-type: none"><li>• Clear two rounds of CodeChef’s annual multi-round programming competition “SnackDown 2016”.</li></ul>  |                      |
| <b>Regular participant at CodeChef,CodeForces,Hackerrank(online coding platform).</b>  | Jan 2016 - till date |
| <ul style="list-style-type: none"><li>• CodeChef handle name:- <a href="http://www.codechef.com/users/anandsajankar">http://www.codechef.com/users/anandsajankar</a></li><li>• CodeForces handle name:- <a href="http://www.codeforces.com/profile/Amiclone">http://www.codeforces.com/profile/Amiclone</a></li><li>• Hackerrank handle name:- <a href="https://www.hackerrank.com/anand_sajankar96">https://www.hackerrank.com/anand_sajankar96</a></li></ul> |                      |
| <b>Done Online Courses</b>   | Jan 2016 - till date |
| <ul style="list-style-type: none"><li>• Have certificates of python,javascript etc. from SoloLearn which has 4.8 ratings.</li><li>• SoloLearn handle name:- <a href="https://www.sololearn.com/Profile/1101694">https://www.sololearn.com/Profile/1101694</a></li><li>• Also doing courses on Code Academy(online programming language source).</li></ul>  |                      |
| <b>Chess Champion</b>  | Feb 2014             |
| <ul style="list-style-type: none"><li>• Winner of the Chess tournament organized in School.</li></ul>  |                      |