

Onkar Sathe

+91 9923117590 | onkarsathe27@gmail.com | linkedin/onkar-sathe | github/onkar27



EDUCATION

Walchand College of Engineering
B.Tech in Computer Science and Technology
Sangli | Expected Grad. May 2019
CPI : 8.0

Shri. Shivaji Mahavidyalaya
Higher Secondary (H.S.C)
Barshi | 2014 - 2015
Percentage : 82.42

Sulakhe High School
Secondary (S.S.C)
Barshi | 2012 - 2013
Percentage : 93.45

TECHNICAL SKILLS

Programming Languages:

- C
- C++
- Python
- Java
- SQL
- Javascript

Techonologies :

- Django
- JavaFX
- Android

SOFT SKILLS

- Good teamwork abilities
- Curious and hardworking
- Quick grasping

COURSEWORK

- Data Structure
- Database System
- Design and Analysis of Algorithms
- Image Processing
- Operating System
- Computer Networking

OBJECTIVE

Seeking an entry-level position to start my career where my strong analytical and problem-solving skills will be utilized and passionately develop myself while helping the community.

EXPERIENCE

WCE - ACSES | Programming Expert Jan 2018 – present
- Problem Setter for monthly coding contests

ACHIEVEMENTS

2nd Runner-up eYantra Robotics Competition 2018 IITB
- Real-world problems assigned as "themes" by IITB are then implemented using the robotic kits and demonstrated at IIT Bombay.

Barclays Hackathon 2018 Pune
- "Best Male Coder Award"
- Finalist : Barclays Hackathon 2018 to solve real-world problems with scalable solutions and secured position among top 20 teams from 1908.

ACM ICPC 2017 Kolkata-Kanpur
Represented Walchand College of Engineering Sangli at ACM-ICPC
- It knows where talk about tour competitive programming profiles and stood 65th Rank among 168 teams.

PROJECTS

Codedaemon | Online Judge | LINK

- Conducted 6 competitions successfully with average signup count of 40 and support [Python, Java, C++, C] languages.

BillDesk Invoicing | Billing System and Sales Predictions for Kirana stores
• Sales predicted will be based on the past training data of sales using machine learning.
• Sending bills via mail, SMS to introduce paperless billing.

Eyantra Robotics Competition | e-YRC 2017 - Theme: Collector Bot
• Automatic bot is designed to collect fresh fruits.
• Identifying shapes of objects, color, and nearest matching object and path between them, using image processing.

QuickTransfer | A java based file transfer software. | LINK

- A PC-to-PC File sharing software which provides User Friendly GUI, Multiple Files Sharing, End to End Encryption
- 'Share Me' Feature – Quick Transfer Web.

Event Scheduling • JCodeIt • Text Compression Software

PERSONAL INFORMATION

Father's Name : Jagannath Ambu Sathe
Mother's Name : Rekha Jagannath Sathe
Sex : Male
Date of Birth : 31-Aug-1997
Nationality : Indian
Marital Status : unmarried

HOBBIES

Competitive Coding
Traveling
Listening Music

Reference

<https://github.com/lohitpenu/Internship-eYSIP-2018>
<https://www.overleaf.com>

Declaration

I hereby declare that the above information is correct to the best of my knowledge.

Date : 18 April 2018

EXTRA-CURRICULAR ACTIVITIES

SITAC - ACSES | Volunteer

Feb 2018

- Social IT Awareness Camp (SITAC) is camp conducted by ACSES , WCE , Sangli every year to make the children of nearby schools aware about the knowledge of Computer Science and the upcoming technologies.

CodeWizard - Techumen | Event Head

Oct 2017

- Lead as event head in national coding event
- Finalist : Hindustan Unilever Limited HACKATHON | 2017.
- Finalist : Debugging Competition COEP's Mindspark.
- 2nd Runner-up : Reverse Coding Competition held by PICT 2016.
- 3 Silvers and 9 Bronze : Hackerrank Rated contests. LINK: [os1997](#)
- 3 Stars [1766] CodeChef Rating LINK: [onkar27](#)