

Sneha Shirodkar

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EDUCATIONAL QUALIFICATIONS

| Course (Stream)/Examination | Institution/University | Year of Passing | Performance |
|------------------------------|----------------------------|-----------------|--------------------------------------|
| B.Tech (Computer Science) | IGDTUW | 2015-2019 | 90.95% (till 6 th sem) |
| Class XII CBSE (Non-Medical) | Rawal International School | 2015 | 88.6% |
| Class X HBSE | S. V. N. Public School | 2013 | 92.8% |

INTERNSHIPS

The Sparks Foundation: Software development intern at the sparks foundation in Finance Technology department (June, 2018-July, 2018).

REgex: Technical content writer intern at REgex.

In the timeperiod of 45 days, I worked with different set of codes in c++, python, java and wrote various programming articles to help thousands of student learners.

ACADEMIC PROJECTS

REAL-TIME IMAGE-BASED ATTENDANCE SYSTEM: This real-time attendance system project if implemented successfully will give immense pleasure to faculty members and students as they have now freedom from the traditional practice of marking students present as soon as they raise their hands. **Technologies used:** Real Time Image processing, Python, Django Framework.

TRAFFIC SIGN CLASSIFICATION WITH DEEP

LEARNING: The traffic sign classification project is useful for all autonomous vehicles. Machines are able to identify traffic signs from the image. Technologies used: Deep Learning, Python, Tensorflow.

ACHIEVEMENTS

- Second runner-up in under 13 swimming nationals
- Achieved SECOND position in the district in 10th class (HBSE).

TECHNICAL SKILLS

Django framework Git - Github
JSP php (intermediate level) Mysql,
Oracle and sqlite databases.

Front end developing languages:

HTML, CSS, XML, JS.

C, C++, python and Java.

POSITIONS OF RESPONSIBILITY

Technical Head of the college's technical fest *Praxis* (2017-18). **Tech lead** of the project *Unistash*.

Head Co-ordinator of the college's sports fest *Sphoorthi* (2017).

Volunteer of Training & Placement Cell.

Member of the *Leaders For Tomorrow club* (2015-2016), understanding the need of igniting young minds.