

# Shripad D. Mhetre

STUDENT · COLLEGE OF ENGINEERING, PUNE

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## Education

### COEP (College of Engineering, Pune)

Pune, Maharashtra

B.TECH IN INFORMATION TECHNOLOGY

2017 - 2021

- CGPA : 7.14 / 10

### Shri Balaji Jr. College

Ichalkaranji, Maharashtra

HIGHER SECONDARY CERTIFICATE EXAMINATION, SCIENCE (HSC)

2017

- Percentage : 89.85%

### Shri. Balaji Highschool

Ichalkaranji, Maharashtra

SECONDARY SCHOOL CERTIFICATE EXAMINATION (SSC)

2015

- Percentage : 94.20%

## Experience

### COEP Webteam

COEP

HEAD & PROJECT LEAD

Nov. 2018 - PRESENT

- The COEP Webteam is a student body responsible for the development and content of the COEP website and website related services. And have admin access to COEP Server(Virtual Machine).
- Created websites for national conferences and summer school at COEP and hosted them on COEP server.
- Tools & Technologies :- Drupal 7, HTML5, CSS3, JavaScript, PHP, MySQL, SSH, SCP, Linux Command Line

## Extracurricular Activity

### SDS (Software Development Section), COEP

COEP

DEVELOPER

Aug 2017 - PRESENT

- SDS is the technical club for development of software requirements of the college.
- Contributed in Web Application projects and as a club member, organised lecture series about field of software development for COEP students.

### COEP FOSSMeet (Free and Open Source Software)

COEP

ORGANISING TEAM MEMBER

30 & 31st March 2019

- It was the second edition of COEP's own Free and Open Source Software event with a vision to promote the culture of openness, innovation and freedom in open source world.
- Developed website for the FOSSMeet'19 using WordPress.

## Skills

### Programming Languages

C, Python, Java, JavaScript

### Web Development

HTML5, CSS3, JQuery, Angular, Django, Node, SQL, Drupal7, WordPress

### Other

Ubuntu, GIT version control, Linux Command Line

## Projects

### OSS (Online Student Section)

COEP

PROJECT FOR COEP STUDENT SECTION

March 2019

- The Web application developed for COEP Student Section which takes the process online for applying and getting documents like Bonafide and Expenditure Certificates for students.
- Technology Stack :- LAMP (Linux, Apache, MySQL, PHP)

### Arbitrary Precision Bash Calculator

COEP

DATA STRUCTURE AND ALGORITHMS PROJECT

Sept. 2018

- This is the Command line Arbitrary precision calculator. It implements functions from unix based command 'bc'.
- All basic Arithmetic Operations as well as trigonometric functions on countably infinite length numbers are implemented.
- Implemented using C Programming and Data Structures like LinkedList and Stack.