



# ARATRIKA RAY

WEB DEVELOPER

## PERSONAL PROFILE

3rd year B.Tech Computer Science student at PES University with a good academic record and keen interest and practical exposure in the field of WEB DEVELOPMENT and cyber security

## INFO

### PHONE

+91 90352 97350

### EMAIL

aratrika.ray1999@gmail.com

### GITHUB

<https://github.com/RayAratrika>

### WEBSITE

<https://rayaratrika.github.io/myResume/>

## SKILLS

### PROGRAMMING LANGUAGES:

JavaScript, C/C++, Java, Python, ARM Assembly Language.

### FOR WEB DEVELOPMENT:

HTML, CSS, jQuery, JSX, Bootstrap, ReactJS, NodeJS, PHP, XAMPP, MySQL

### OTHER:

Android Studio, Designing using Adobe Illustrator & Canva, UI/UX.

### NON-TECHNICAL SKILLS:

Singing, Fine Arts, Photography, can play the Guitar & Harmonium, attended several MUN sessions.

## INTERNSHIPS

1. Interned at Invenio Digital as a JavaScript developer and handled Google Analytics.
2. Designed a website for Sharp Polymers as an internship. Visit [www.sharppolymers.com](http://www.sharppolymers.com).

## PROJECTS

1. A To-Do list maker using ReactJS.
2. Weather App on ReactJS and Android studio.
3. Image Recognition Website using ReactJS.
4. Load Balancing Using Queues data structure.



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## LANGUAGES

1. English
2. Hindi
3. Bengali
4. Tamil
5. Kannada



## EDUCATION

B.Tech, Computer Science & Engineering  
PES University, CGPA – 8.25/10

12th (Senior Secondary Examination)  
CBSE Board, 93% (PCM)  
Chettinad Vidyashram, Chennai

10th (Secondary Examination)  
CBSE Board, 10CGPA  
Delhi Public School East, Bangalore

## ACHIEVEMENTS

1. Placed 7th in Kalpana, an IEEE Hackathon hosted at PES University on 2nd-3rd October '19.
2. Qualified to the national level is Smart India Hackathon on 6th-7th February '20.
3. Certificates for "Tech and Design, Event Organizer" for a College hosted event on 15th-16th November'19.
4. First in a group singing competition held at CMRIT College on 7th March'20.

## TRAINING

1. Have attended a 4 weeks course on Computer Vision at PES University.
2. An online course of 35 hours on Web Development: Zero to Mastery via Udemy, Mathematical Probability via EDX & Android via Udacity-Google.
3. Attended a UI/UX workshop hosted by PES University.