



ARATRIKA RAY

WEB DEVELOPER

PERSONAL PROFILE

2nd 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

ADDRESS

1C-804, Divyasree Elan,
Sarjapur Road, Bangalore-35

PHONE

+91 90352 97350

EMAIL

aratrika.ray1999@gmail.com

GITHUB

<https://github.com/RayAratrika>

SKILLS

PROGRAMMING LANGUAGES:

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

FOR WEB DEVELOPMENT:

HTML, CSS, jQuery, JSX, ReactJS, NodeJS, ExpressJS, PHP, XAMPP, PostgreSQL

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.

PROJECTS

1. Website for SHARP POLYMERS.
2. A To-Do list maker using ReactJS
3. Image Recognition Website using ReactJS.
4. Website collecting Meta Data of NGOs across Bangalore.
5. Weather App using Android Studio
6. Load Balancing Using Queues data structure.

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.



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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.

LANGUAGES

1. English - Professional proficiency
2. Hindi - Professional proficiency
3. Bengali - Native or bilingual proficiency
4. Tamil - Very limited proficiency
5. Kannada - Very limited proficiency