

Juyee Sabade

Software Developer

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An aspiring IT graduate with a passionate interest in data science and web development.

ACADEMIC DETAILS

Qualification	Institute/Organization	University	CGPI/%	Year
BE (IT)	Vivekanand Education's Society Institute of Technology	Mumbai University	7.98	2016-2020 (till Sem VII)
HSC	Shubhamraje Junior College, Thane	Maharashtra State Board	87.48	March 2016
CBSE	Lok Puram Public School, Thane	Central Board of Secondary Education	94.3	March 2014

INTERNSHIPS

Machine Learning Intern -- Job Vacancy Result (2123 Recruiter Service Pvt Ltd.)

Mar 2020 - Jun 2020

- Worked as a ML Lead, and supervised the ML team in achieving their scheduled targets with a baseline project plan.
- Collaborated with product managers and developers in building a real time job recommendation system for the company's hiring platform.
- Built innovative machine learning models according to the company's requirement. Also built and deployed a chatbot across various social media platforms of the company.

Web Developer Intern -- Deep Track Pvt Ltd.

Jun 2018 - Jul 2018

- Developed user interfaces with modern JavaScript and Bootstrap frameworks along with HTML5 and CSS3.
- Collaborated with developers and clients in delivering websites.

ACADEMIC PROJECTS

Cinephilia – A social cataloguing website

Jul 2018- Oct 2018

- Developed a web application to allow users to read/write movie reviews and participate in online threads in the community section of the website.
- Link: <http://cinephiliaa.000webhostapp.com>

Water E-Governance – Learning Beyond Syllabus

Oct 2018- Mar 2019

- This system aims to monitor water consumption of every household and set consumption thresholds so as to inculcate behavioural changes in the general public.
- Built functionalities using ARIMA time series model, Django and Firebase along with IOT devices for calculating water consumption.

Consumer Behaviour Analytics – Final year Project

Aug 2019- May 2020

- This system aims to understand and predict customer intentions based on their past purchase activity to build personalised and optimized marketing strategies for e-commerce organizations.
- Built sentiment analysis models and recommender systems using machine learning models and deep neural networks.
- Built a Business Intelligence Dashboard using Django.

ORGANISATIONS

Public Relations Officer at Computer Society of India VESIT

Sept 2017 - Apr 2018

- Publicized and organized various events and workshops related to computer science.

Junior Editor at Institute of Electrical and Electronics Engineer VESIT

Sept 2018 - Apr 2019

- Led an editorial team to manage the society's communications as well as designing the annual magazine.
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CERTIFICATIONS

- Machine Learning (Udemy)
 - Deep Learning (Udemy)
 - Building Recommender Systems (Udemy)
 - NodeJS (Udemy)
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ACHIEVEMENTS

1st Runner up in Learning Beyond Syllabus Championship 2019, VESIT

This award was presented for my team's innovation in our Water E-Governance system.

Shortlisted for Smart India Hackathon 2020

Among the Top 5 teams in college for our job recommendation system - HireConnect

TECHNICAL AND SOFT SKILLS

- Programming Languages: Python, Java, C/C++, Data Structures
 - Web Technologies: HTML5, CSS3, JavaScript, PHP, NodeJS
 - Database Technologies: SQL, MongoDB, Firebase
 - Frameworks: Bootstrap, Django, Flask
 - Soft Skills: Leadership, Dedicated, Team Player, Creative thinker, Efficient Communication
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LANGUAGES

- English: Full professional efficiency
- Hindi: Full professional efficiency

INTERESTS

Movies, Poetry, Astrophysics
