

# SWATI SUCHARITA ROUT

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## SKILLS & ABILITIES

- Operating System: Microsoft Windows 10
- Platforms: GitHub, Heroku
- Programming Languages: HTML, CSS, JS, SQL, Python
- Frameworks/Technologies: Flask, Bootstrap, ReactJS, NodeJS, ExpressJS
- Database: PostgreSQL

## PROJECTS

*Star In Making- Casting Agency*(<https://github.com/sucharita05/FSND/tree/master/projects/capstone/starter>)

- Star In Making is a casting agency that consists of list of Actors, Recent Movies and Upcoming Movies. It connects with aspiring Actors and Models and help them connect with Casting Directors The agency employs a casting assistant, casting director and an executive producer who all have different roles / permissions in the agency.
- Frameworks/Libraries: Flask, React
- DB: PostgreSQL
- Authentication Provider: Auth0

*Fyyur- Artist Booking Site*([https://github.com/sucharita05/FSND/tree/master/projects/01\\_fyyur](https://github.com/sucharita05/FSND/tree/master/projects/01_fyyur))

- Fyyur is a musical venue and artist booking site that facilitates the discovery and bookings of shows between local performing artists and venues. This site lets you list new artists and venues, discover them, and list shows with artists as a venue owner.
- Frameworks/Libraries: Flask
- DB: PostgreSQL

*Smart Brain - A face detection web application*(<https://github.com/sucharita05/smartbrain>)

- A full stack web application that helps users detect faces from an existing image by providing the web URL.
- Frameworks/Libraries: ExpressJS, React, Clarifai APIs
- DB: PostgreSQL
- Platform: Heroku

## EXPERIENCE

**Lecturer (Contractual), Govt. College of Engineering**

Sep 2017 – Jan 2019

*Keonjhar, Odisha*

- Joined as a lecturer in Department of Civil Engineering and taught subjects for B.Tech. 1<sup>st</sup>, 2<sup>nd</sup> and 3<sup>rd</sup> year students.

**Asst. Professor, Mahavir Inst. of Tech. and Engineering**

Jun 2014 – Jun 2015

*Bhubaneswar, Odisha*

- Joined as an Asst. Professor in the Department of Civil Engineering and taught subjects for B.Tech. 2<sup>nd</sup> and 3<sup>rd</sup> year students.

## EDUCATION

### **Veer Surendra Sai University of Technology – M.Tech.**

Jul 2015 – Jun 2017

*Burla, Odisha*

- M.Tech. in Civil Engineering (Geotechnical Engineering) with a CGPA of 8.50

### **Biju Patnaik University of Technology – B.Tech.**

Jul 2010 – Jun 2014

*Odisha*

- B.Tech. in Civil Engineering from VivTech, Bhubaneswar, Odisha with a CGPA of 7.58

## TRAININGS

- Full Stack Web Developer Nanodegree by Udacity, April 2021
- The Complete Web Developer in 2020: Zero to Mastery by Udemy, Aug 2020
- CS101 Bootcamp: Introduction to Computer Science and Software by Udemy, Jun 2020

## INTERESTS

Crafts, Travelling