

Srusti Swarupini Prusty

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EDUCATION

Odisha University of Technology and Research, Bhubaneswar
Bachelors of Technology (Computer Science and Engineering)

Bhubaneswar, Odisha, India
December 2021 – 2025

D.A.V. Public School, Unit VIII
Higher Secondary (+2 Science) Percentage: 94.4%

Bhubaneswar, Odisha, India
2018 – March 2020

EXPERIENCE

GDSC-CETB | Web-Development Instructor

Jan 2023- Present

Took sessions in the Web-Unlocked Bootcamp to educate my juniors on the basics of Web Development.
Posted content consistently to increase social media account traffic and customer management.

Scratch book Publications| Social Media Manager

Oct 2022 - Present Skilled

to carry out SMM duties effectively.
Posted content consistently to increase social media account traffic and customer management.

Spectrum | Core-Member

Mar 2022 - Present Working in

groups or as an individual in this technical Club of my University to develop technical projects related
to my field of study or interests.
Contributing, networking in technical events and meet-ups of the club.

SKILLS

Programming Languages: C/C++| HTML | Kotlin | CSS | JavaScript

Tools / Platforms: VS Code | Git | Trello | Android Studio| Figma | Creator Studio

PROJECTS

Psyche Hound | App

Android Studio, Kotlin, Jetpack compose

Psyche Hound is a one stop application of tracking your personality and knowing what job suits you best.

IndusAid | Web application

HTML, CSS, JS, MongoDB, Node.js

IndusAid is an integrated website for all your industry-related problems whether it is a start-up or an
established company.
Helps you book one-to-one sessions and tie-up with the already established companies.

FarmFresh | Web application

HTML, CSS, JS, MongoDB, Node.js

FarmFresh is a platform that directs farmers to the market, minus the middlemen.
Ensures security to the farmers and authenticity to the buyers and providing transparency.

SustainCan | Working Prototype

Figma, Canva, Adobe Photoshop

SustainCan attempts to make the present waste management system more effective and optimized by a platform
for connecting and monitoring dustbins using IoT.

POSITION OF RESPONSIBILITY

Web-Development Instructor| GDSC CETB

Campus Ambassador | Alma Fiesta'23

Alumni Coordinator | CSE '25 batch

ACHIEVEMENTS

Top 10 in Nirman 2.0 Hackathon conducted by Silicon Institute of Technology.

Top 10 in design and solve track of Devcation'23 Hackathon.

Finalist in MARRS INTERNATIONAL SPELLING BEE 2011-12.