



Sandesh Dinkar

IT Undergraduate

Effective at supporting team needs with high-quality code, subject matter expertise and collaboration skills. Skilled programmer and complex problem-solver experienced in web development.

✉ sldinkar@gmail.com

📍 Thane, Maharashtra., India

🌐 linkedin.com/in/sldinkar5657

📞 8554852695

🌐 www.sldinkar.tech

🐙 github.com/SldinkarGECA

EDUCATION

B.Tech Information Technology

Government College of Engineering,
Aurangabad.

06/2018 - Present

8.7

H.S.C.

N.E.H.S & Junior College, Ulhasnagar.

06/2016 - 05/2018

84%

PERSONAL PROJECTS

Attendance Management App (03/2020 - 04/2020)

- An android application developed to keep records of attendance of students class wise.
- Technologies used: Java, SQLite.

Personal Portfolio (05/2020 - 06/2020)

- Personal portfolio website to showcase information about me, skills and my projects.
- Technologies used: HTML and Materialize CSS.

Coders World (11/2020 - 12/2020)

- Website to help CS and IT undergraduates and provide books, courses, blogs and tech news.
- Frameworks used: Django.

Geca News (02/2021 - 03/2021)

- A Telegram bot which shows all the notices posted on GECA website based on the commands send to it.
- Technologies used: Python and Web Scraping (bs4).

WORK EXPERIENCE

Training and Internship

Remark Skill Education

09/2020 - 10/2020

Achievements/Tasks

- Studied and Implemented various ML algorithms.
- Worked on a project Fake News Detection.

SKILLS

HTML

CSS

Bootstrap

ReactJS

Django

Python

Competitive Coding

App development (Java)

ACHIEVEMENTS

Winner of CodeMania 3.0 (07/2020)

Coding competition hosted by DBATU Technology Club on HackerRank.

VOLUNTEER EXPERIENCE

Team Arambh (11/2019 - Present)

Team member of Communication Subsystem of Team Arambh which aims to develop GECA's own satellite.

EXpo

CERTIFICATES

Udemy ml a-z

nptel

Gfg cp

Hitesh react

INTERESTS

Competitive Programming

ML

Full Stack Development