Sandesh Dinkar

Final year IT student

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

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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 Materalize 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   Data Structures

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 develope GECA's own satellite.

Project and Industrial Expo by GECA
Team member of Representing team from IT department in 2 day exhibition and presented working model of project "Hand Gesture Controlled Wheel chair".

COURSES

NPTEL Problem Solving Through Programming in C, Programming in JAVA, Programming and DSA in Python.

GeekforGeeks Competitive Programming.

LearnCodeOnline ReactJS, MERN, Android Developement in JAVA.

INTERESTS

Competitive Programming   Machine Learning

Full Stack Developement