SAMSRUTI DASH

❖ sam.sipun@gmail.com ❖ (91)-8763722872 ❖ github.com/samsruti
❖ linkedin.com/in/samsruti

EDUCATION

KIIT UNIVERSITY | *Electronics and Electrical Engineering*   2015 - 2019(expected)
- Machines and Power Systems, A strong background in Applied Electronics and Computer Applications, communication and signal processing.

CGPA: **7.85/10**

Udacity Nanodegree Android Developer by Google | *Currently Pursing*   2016

KENDRIYA VIDYALAYA BALASORE | *College,* Percentage: 74%   2013 - 2015
| *High School,* Percentage: 90%   2003 – 2013

SKILLS

Languages
C/C++ *(Intermediate)*, Python*(Intermediate)*, Java*(Intermediate)*, PHP(Basic), MySQL, HTML/CSS, JavaScript(Basic), XML, SQLite

Software and Technologies
Eclipse, Android Studio, Git, Google APIs, Adobe Dreamweaver, Adobe Photoshop, Google App Engine, Flask, Web2Py, WAMP, Android SDK

EXPERIENCE

KIIT Entrepreneurship Cell| *Web Developer + Research Analyst*   *04*/2016 - present
- Handling the web designing and function of the KIIT E-Cell website
- Worked on the dashboard of CELT India site (www.celtindia.org).

KISS, Kalinga Institute of Social Science | *Google Online Marketing Challenge*   *04*/2016 − 06/2016
- Online marketing and helping a KIIT Organization to improve their online presence using AdWords and/or Google+.
- Created different campaigns and got impressive clicks
- Results are yet to be announced.

HackerEarth | *Campus Ambassador*   *03*/2016 - present
- Connecting the coders to work on small issues.

Google Code In Mentor | *Ubuntu*   *11*/2015 − 02/2016
- Helping students to complete their tasks in the contest.
- Developed automated python script to detect inactive students and mentors.

Google Code In 2013 & 2014 | *Student, Sahana Software Foundation*   *11*/2012 − 03/2015
- Solved coding and designing tasks given by Org.
  Github Pull Requests GCI 2014

HONORS

Google Code-In 2014 Grand Prize Winner (International) | *Programming global competition*   2014
- Collaborated with open-source org to work on Sahana Eden, a web-based disaster management system in Python.
  http://google-opensource.blogspot.in/2015/02/google-code-in-2014-welcome-to-winners.html

Udacity Nanodegree Android Basics by Google | *Scholarship for Android Developer Nanodegree*   2016
www.udacity.com/leaderboard
- Learnt Java and started building amazing new android apps and skills needed to build apps for Android.
    a) The essentials of the Java programming language
    b) Interacting with Web APIs
    c) Using a SQLite database

https://github.com/samsruti/Udacity-Nanodegree

PERSONAL PROJECTS

Hospice | *Android App*   2016
- A platform for the healthcare of patients which would serve as a fitness and online assistance for patients and would save users every data to cloud so that users can sync their files to any device from cloud.
  https://github.com/samsruti/Hospice
  https://he-s3.s3.amazonaws.com/media/sprint/digital-india-hackathon/team/101353/db2a2b2Pitch.pdf