SRINIBAS BISWAL

As a techno-functional engineer, I want to fully utilize my creative skills, knowledge, technologies that I am familiar with, innovative thoughts that will benefit the Organization in the long run and also help me in building my professional career.

PROFILE

Phone +91 943 908 6242

Email srinibasbiswal12@gmail.com

Portfolio https://srinibasbiswal.com

in /in/srinibasbiswal

srinibasbiswal

@srinibasbiswal

TECHNICAL SKILLS

PYTHON C
HTML CSS
JAVASCRIPT GIT
PHP JAVA

ACHIEVEMENTS

IBS Travel Hackathon 2018

Part of the team securing 2nd runners up position

Infosys Code Camp 2017

Part of the team securing 3rd position

Coordinator of CODEX, ITER

Senior coordinator of the CODEX, the only coding club, ITER

PERSONAL DETAILS

Gender Male

Date of Birth 2nd December, 1997

Languages English, Odia, Hindi

Hobbies Chess, Riding, Travelling

HANDS ON EXPERIENCE

Associate Software Developer | KloudGin

November 2018 - Present

Hyderabad, Telangana, India

Worked on the API and Implementation of the product which deals with FSM and FAM.

(Internship) Full Stack Developer | Talspo

March 2018 - June 2018

Bhubaneswar, Odisha, India

Worked on the frontend and backend of the product which deals with talent aggregation.

EDUCATION

Bachelor of Technology (B. Tech)
 SIKSHA 'O' ANUSANDHAN (DEEMED TO BE
 UNIVERSITY), Bhubaneswar, India
 Institute of Technical Education and Researce

Institute of Technical Education and Research, Bhubaneswar, Odisha C.G.P.A.: 7.97

2015 • Higher Secondary

O.D.M. Public School, Bhubaneswar, INDIA

Board: C.B.S.E. Percentage: 83.2%

2013 • Secondary

Prabhujee English Medium School, Bhubaneswar, INDIA

Board: C.B.S.E C.G.P.A.: 9.8

PROJECT

NoteStack

A note sharing Android and Web application through which students can share the notes and can get notes in a sorted manner.

ITER Bus Management System

A system through which we can keep track of the buses of ITER and can get proper details and contact details of the bus.

Cryptography

Project consists of two python programs that can encrypt and decrypt a message and stores into a text file. (Written in python3.4)