Bangalore, Karnataka India. PIN – 560049 VIEW PROTFOLIO

SANIKUMAR SAHANI

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EDUCATION:			
DEGREE	Institution	YEAR	PERCENTAGE
BE(CSE)	Sea College Of Engineering And Technology	2020	6.6 CGPA
XII(Goa Board)	DR. T.B. Cunha Government Higher Secondary School	2016	51%
X(Goa Board)	BAL BHARATI VIDYA MANDIR RAIBANDAR-GOA	2014	58%

Experience:

• Flutter Developer Intern at Godatu.

June – July 2020

Worked with the flutter development team to add new features in the application. Also to debug the app and find bugs and fix them.

• Web Development Intern at SN Infosystems.

January- March 2020

Worked with the web development team and learnt about WordPress Development.

Languages and Technologies:

- Programming Languages Java, Python, C++, Dart
- Operating System Linux, Windows
- Web Tools HTML, CSS, JavaScript,
- Database MySQL
- Design Software: Adobe Photoshop, Adobe XD, Figma
- Others Git, GitHub, DBMS, Data-Structures & Algorithms, Flutter application Development, Web Scrapping using python.

PROJECTS:

- Online Grocery Store (2020) Developed Ecommerce website using WordPress as a freelancing project
 YOUCART
 MAADAILYFRESH
- Flutter Apps (2020) Learned to develop android application like Chat app, BMI calculator, Bitcoin ticker, Climate checker, etc. Using flutter framework and Dart Programming Language.
- Flutter Ecommerce App (2020) Ecommerce application user Interface design.
 Project Link
- Online Quiz Management System (2018) using HTML, CSS, PHP and MySQL for back-end. A simple web-based application with basic User Interface where we can take the quiz by selecting the subject provided and get the score.

Certifications:

- Responsive Web Design (300 hours) Learned Web designing from FreeCodeCamp.org which included topics like Html, CSS(Flexbox, Grid), and also worked on projects like Tribute Page, Survey Form, Landing Page, Technical Documentation Page, Personal Portfolio Page.
- <u>JavaScript Algorithms and Data Structures</u> (300 hours) Learned basics of JavaScript, ES6, Regular Expressions, Debugging, Data Structures, OOPS Concepts and Functional Programming.

HOBBIES:

AREAS OF INTERESTS:

Python/C/C++ based development, Web development, User Interface and User Experience, Mobile Applications Development, System Software, Cloud Computing, Cyber Security, Machine Learning, Data Analytics.

PERSONAL PROFILE:

Date of Birth : 26/08/1998Nationality : Indian

• Known languages: English, Hindi, Konkani, Marathi.