

Final Report

Introduction:

The digital footprint of a Student is his/her online identity, which may include performance in the programming platforms, participation in online contests, online certifications, blogs and more. The combination of all these in the digital footprint of a student, which gives more value than a Academic Score

Digital Footprint-Portfolio is My project.

The digital footprint in the resume makes it easy for the recruiter to shortlist student if it is an initial process or adds a lot value during the final selection process.

This project my personal portfolio consists of all the information's about me.

Design and Implementation:

Basic Design is used in webpage which consist of different sections

- Home
- Activity
- Social Profile
- Qualification
- Course and Certification
- Projects and
- Contact

All the areas were linked in Nav-bar at the top of the page.

Each section with short description and brief explanation.

Web design Ui frame work completely using Bootstrap-4 with added css files, which helps in adding attributes for elements.

Mainly four section and everything is enclosed in a container.



For desktop view



ABOUT!

Sakthi Prasath is a student of Information Technology at Government College of Technology, Coimbatore (Ranked 20th on Perception - NIRF 2019). A consistent academic performer, he has interests in Data Structures, Operating Systems and Algorithms. He backs his academic pursuits with a competitive streak exemplified by commendable performances in competitive coding platforms such as GeeksforGeeks, HackerRank and HackerEarth.

• 4507 with 94.4%

CARRIER OBJECTIVE!

Aim to experience working with team of mixed colors, in order to develop myself and supporting the organizations for further development where my work sounds more than others.

More!

As an Budding Software Engineer with basic knowledge in full stack development, Front-End development with Html,Css and JavaScript, Business Logics with Java and Finally Back-End development with RDBMS.

ACTIVITIES

Dyanamic and Proactive Individual, Sakthi has set a benchmark leveraging his Skills

RESPONSIBILITY

Placement Representative for the Year 2021.

ACHIEVEMENTS

Winner - Pitch Fest-2017.

ACHIEVEMENTS

Awarded title provess orator by ITA-18.

EXTRA CURRICULUM

CERTIFIED

Certified by IIT-Kharagpur in Java Programming

ON PROGRESS

Attending Live course **Data Science** offered by IBM- Courseera.

SOCIAL PROFILE

In the cra of Industry - 4.0, he has been a prominent techsavvy.



QUALIFICATION

2017-2021 2016-2017
2014-2015

— Select a Duration —

Government College Of Technology

currently pursuing B.Tech degree under specification Information Technology with CGPA upto 4th sem .

Core Subject

- 9/10 on Data Structures and Algorithms
- 9/10 on Programming In C
- 9/10 on NPTEL Course- Programming In JAVA

Course and Certification

Programming In JAVA

What is Data Science?

UI Framework Design using Bootstrap-4

Structured query language

UI Framework Design using Bootstrap-4

Structured query language

Lines

"Love your Live!!"

Love makes Life Better

PROJECTS

Projects are always a Testament in Showcasing the Creativity,Innovation and Interest

Save Fisherman

Description Hardware Device to locate the fishermen and alert them during they crossed the boundary.Model of Hardware device is proposed.

Team Size 4-Members

Hardware used GPS Alarm

Duration 4-Months

Idea proposed in Pitch Fest -17.

SDN-Overloading

Description Software program to handle load balance and allocate server for request following certain algorithm.

Team Size 4-Members

Language python

Status Live

pre-final year Project.

CONTACT

call Email

© Designed by Sakthi Prasath

Mobile View

Conclusion:

As a result of my work i was able to create a personal portfolio as described. Now a day's good score is essential but digital footprint adds more value to the CV.

Link to check the result of my work: <https://thisissakthi.github.io> if satisfied do call me and wish me.

After learning the course I was able to add many bootstrap classes into the page which made it look much better.

I've used Css colors ratio to state dynamic, instead of plain color. Projects were enclosed in cards with mild background to make it soft and much more do check it.

This Covid-19 lockdown is a good opportunity for any student to build his/her digital footprint as they want.

Refrence :

My colleague's portfolio <https://karthicksivaram.github.io>

Why should one has to maintain a portfolio
<https://www.forbes.com/sites/christinawallace/2017/08/20/why-everyone-should-consider-building-a-portfolio-career/>

Tips how it should link
<https://www.thecareerpsychologist.com/10-tips-for-thriving-in-a-portfolio-career/>

These are something I've come across while creating mine.