Bibhuranjan Sandhibigraha

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OBJECTIVE

I would like to experience a challenging work environment where I can effectively contribute my skills and abilities. In addition, the scope for professional growth in terms of acquiring new skills and handling challenging tasks will take me one step ahead of my career.

PROFESSIONAL SYNOPSIS

- Experience in developing responsive web and desktop applications

- Interested to work in the field of Bigdata analysis

- Ability to work individual as well as in team

- Positive and result oriented work attitude

EDUCATIONAL QUALIFICATIONS

Qualification	School/College	Board/University	Year of Passing	Percentage/CGPA
B. Tech	IIIT Bhubaneswar	IIIT Bhubaneswar	2019	8.16
Class XII	Naidu Science College, Bhubaneswar	CHSE, Odisha	2014	73%
Class X	SSVM, Balasore	BSE, Odisha	2012	93.5%

INTERNSHIP / ACADEMIC PROJECTS

Internship:

1. **Project Trainee (**May 2018 - June 2018)
   Aspirevision Tech, Big Data
   Hyderabad, Andhra Pradesh
   - Working with various datasets and analyzing the data in Hadoop clusters.
   - Industry level experience with Map Reduce, Pig, Hive and other Hadoop components.
   - Experience in few parts of Hadoop Admin and Hadoop Developer fields.

Projects:

1. **Television Data Analysis**
   Technologies used: MapReduce, PIG, Hive
   Analyzing datasets which contains data about channels, shows on those channels, no of viewers, timing and ratings using hive and extracting decision making information from it.

2. **TutorialsPoint**
   Technologies used: Java, javaFX 1.8, Web Scrapping (JSoup.jar)

   A responsive Java desktop application version of TutorialsPoint.com (A learning Platform). It scraps the website contents of tutorialspoint.com and delivers it to the user through a desktop application.

3. **GoodUrl**

   Technologies used: Python 3. Django 2.0

   A link management platform to shrink and keep track of links according to users need. It helps to Create custom links that carry user's branding across every device and channel.

4. **HR-SOLUTIONS** (codesprint.in/Projects/hrsolutions/)
   Technologies used: PHP, MySQL, Bootstrap, jQuery, Ajax

   A responsive CMS based web application made for academic placements, Jobs and Internships. It provides a platform where students can find jobs and internships, colleges can contact recruiters and recruiters can discover colleges easily.

5. **CodeSprint** (codesprint.in/Projects/blog/)
   Technologies used: PHP, MySQL, Bootstrap, jQuery

   A responsive CMS based Programming Blog where an admin can post tech posts (specially made for programming) with different categories.

6. **RayHeights**

   Technologies used: PHP, MySQL, Bootstrap, jQuery

   Website for a consultancy service which provides complete solution to financial issues, outsourcing and event management.

7. **Friends** (codesprint.in/Projects/friends/)

   Technologies used: PHP, MySQL, Bootstrap, jQuery, Ajax

   A responsive online basic chatting application where a user can keep in touch with other users.

All Work Samples – codesprint.in

ACADEMIC ACHIEVEMENTS

- **OCAJP 7** (Oracle certified associate java programmer) in 2018

COMPUTER PROFICIENCY

- **Languages**: JAVA(J2SE), C++, C
- **Web Stack:** PHP, Laravel, MySQL, Django, HTML 5, CSS 3, jQuery, Bootstrap
- **Bigdata analysis:** MapReduce, PIG, Hive, Sqoop

INTERESTS / EXTRACURRICULAR ACTIVITIES

- Sketching
- Reading Animated Series