

**DHABAL PRASAD SETHI****Vill : Nalpur(Dalimbagadia)****Po : Dolapadi****Via : Bonth , Dist: Bhadrak(Orissa).****Pin: 756114****Email Address: dhabalsethi@gmail.com****Mobile No. : 09437814300/08018282783****Carrere Objective:**

Intend to build a career with leading co-operate of hi-tech environment with committed and dedicated people. This help to me explore myself-fully and realize my potential willing to work as a faculty member in a challenging and creative environment.

Educational Qualification:

<i>Name of the Examination Passed</i>	<i>Name of the Institute/Board/University</i>	<i>Year of Passing</i>	<i>% marks Obtained</i>
ME CSE(KE)	P.G Dept. of Computer Science and Application, Utkal University	2011	70.33
BE CSE	Bhadrak Institute of Engineering and Technology, Barapada, Bhadrak	2006	67.21
+2SC	Agarpara College, Agarpara	2002	44.33
MATRIC	A. P. High School, Dolapadi	2000	65.73

Experiences:

- 1) He is presently working as a lecturer in CSE at BIET, Bhadrak from 15Dec 2022 to present.
- 2) He has two academic teaching experience as a **Assistant Professor in CSE(contract)** at **Govt. College of Engineering, Keonjhar** from **13July,2018** to **15Jun,2020**.
- 3) He has one academic teaching experience as a **Assistant Professor in CSE (contract)** at **Parala Maharaja Engineering College, Berhampur, Odisha** for **Odd Semester, 2017(July to Nov.)** and **Even Semester,2018(18Dec,2017 to 30April,2018)**.
- 4) He has **5years** teaching experience as a **Lecturer in CSE (contract)** at **Government College of Engg. Keonjhar** from **21Oct, 2011** to **3 Jan, 2017**.
- 5) He has done **Six Months** professional industry training at **College of Engineering and Technology, BBSR** with collaboration of **Govt. of Odisha** and **INFOSYS** from **April 2008** to **Nov 2008**.
- 6) He was **Six Months** teaching experience as a **Post Graduate Teacher (PGT)** at **Jawahar Navodaya Vidyalaya, Bagudi, Balasore** from **Aug 2007** to **March 2008**.

Gate Qualification: GATE qualified in 2009 with GATE score 247 and percentile is 70.42.

Book Publication: “Concepts and Techniques of Programming in C” by Dhabal Prasad Sethi and Dr. Manoranjan Pradhan published by IK International Publishing House, New Delhi.

Workshop Attended: One week work shop on cyber security conducted by NITTTR, Chandigarh (Ministry of Human Resource Development, Govt of India) at CV Raman College of Engineering, Bhubaneswar.

Research Paper Published:

1) “Baleswari Odia Dialect Identification using Rule Based Technique” by Dhabal Prasad Sethi at International Journal of Computational Linguistic and Natural Language Processing. Page no: 467-471, Vol 2 Issue 8 August 2013.

2) “Morphological Analyzer for Sambalpuri Odia Dialect Inflected Verbal Forms” by Dhabal Prasad Sethi at International Journal of Advanced Research in Computer Science and Software Engineering. Page no: 904-910, Volume 3, Issue 10, October 2013.

3) Design of Lightweight Stemmer for Odia derivational suffixes presented by Dhabal Prasad Sethi at International Journal of Computer and Communication Engineering, Volume2, Issue12, December 2013, Page No: 4593 to 4597.

4) A literature survey: stemming algorithm for odia language by Dhabal Prasad Sethi¹, Sanjit Kumar Barik² at International Journal of Advanced Research in Computer Engineering and Technology, Volume3, Issue1, January, 2014.

5) A Survey on Odia Computational Morphology by Dhabal Prasad Sethi at International Journal of Advanced Research in Computer Engineering and Technology, Volume3, Issue3, 2014.

6) A survey on odia part-of-speech tagging by Dhabal Prasad Sethi at International Journal of Advanced Research in Technology, Engineering and Science (A Bimonthly Open Access Online Journal) Volume1, Issue1, July-Aug, 2014 page 6-8.

7) A survey on odia handwritten character recognition by Dhabal Prasad Sethi at International Journal of Advanced Research in Technology, Engineering and Science (A Bimonthly Open Access Online Journal) Volume1, Issue2, Sept-Oct, 2014.

Subject taught at BTECH level: Programming in C, Data Structure using C, Object Oriented Programming using C++, RDBMS, Artificial Intelligence, Software Engineering, Computer Graphics, Digital Image Processing, System Programming, Data Mining and Warehousing.

Subject Interest to Teach: Data Mining and Knowledge Mining, Analysis and Design of Algorithm, Operating System, Compiler Design, Natural Language Processing.

Personal Details

Father's name : Digambar Sethi
Date of birth : 29 May, 1985
Sex : Male
Marital status : Married
Nationality : Indian
Religion : Hinduism
Hobbies : Reading magazine, Newspapers and Writing Oriya stories
Language Known : English, Hindi, Oriya
Permanent address: Vill : Dalimbagadia,
Po : Dolaiapadi , Via : Bonth ,
Dist: Bhadrak(Orissa), Pin : 756114

Declaration:

I do hereby declare that the above information furnished is true to the best of my knowledge and belief.

Place: Bhadrak.

Date: 25/5/26

Dhabal Prasad Sethi