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| **Qualification** | **Department/Specialization** | **Institution** | **Score** | **Duration** |
| Doctor of Philosophy  (Ph.D.) | Department of Electronic Systems Engineering (DESE),  Division of EECS | Indian Institute of Science (IISc), Bangalore | 7.9/10 | 2018-2024 |
| Thesis Topic: Event-Related Potential Interpretation Approaches for Neonatal Hearing Screening  Thesis Submission Date: 29 December 2023  Thesis Defense Date: 22 April 2024 | | | |
| Master of Technology (M.Tech.) | VLSI and Embedded Systems | Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar | 7.55/10 | 2013-2015 |
| Bachelor of Engineering (B.E.) | Electronics and Communication | Government Engineering College, Bhavnagar | 7.99/10 | 2008-2012 |
| Higher Secondary Education (12th Std) | Science Stream – Engineering Group | B. M. Commerce High School, Bhavnagar | 82.20 % | 2008 |
| Secondary Education (10th Std) |  | B. M. Commerce High School, Bhavnagar | 90.14% | 2006 |