



## Ashwini Mekkalaki

Assistant Professor

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**Date of Joining** 24 Aug 2023

### Educational Qualifications

| # | Degree | Specialization                         | University | Year | PhD Guide |
|---|--------|----------------------------------------|------------|------|-----------|
| 1 |        | Electrical and Electronics Engineering | V.T.U      | 2009 |           |
| 2 |        | VLSI and Embedded System               | V.T.U      | 2015 |           |

### Experience

| # | Type     | Duration | Organization                           | Description |
|---|----------|----------|----------------------------------------|-------------|
| 1 | Teaching | 1y 0m    | V.T.U                                  | —           |
| 2 | Teaching | 2y 6m    | R.E.S Polytechnic,Bangalore            | —           |
| 3 | Teaching | 2y 7m    | S.G.Balekundri Institute of Technology | —           |
| 4 | Industry | 0y 6m    | Hyper Drive Solutions ,Bangalore       | —           |

### Professional Memberships

IEEE

### FDPs / Workshops Attended (4)

| # | Type     | Title                             | Organizer                              | Period                    |
|---|----------|-----------------------------------|----------------------------------------|---------------------------|
| 1 | Workshop | AI&ML Applications in Engineering | S.G.Balekundri Institute of Technology | 22 Jul 2025 - 26 Jul 2025 |
| 2 | Workshop | STTP on Python Data Analysis      | S.G.Balekundri Institute of Technology | 05 Aug 2024 - 22 Aug 2024 |

| # | Type     | Title                                                                         | Organizer                             | Period                    |
|---|----------|-------------------------------------------------------------------------------|---------------------------------------|---------------------------|
| 3 | Workshop | UHV-1                                                                         | AICTE                                 | 11 Mar 2024 - 15 Mar 2024 |
| 4 | Workshop | Integration of Smart Energy Systems for Intelligent Control of Power Networks | KLE Technological University and ISTE | 26 Sep 2023 - 30 Sep 2023 |

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