# ASHITA DASHOTTAR

📍 Pune

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## EXTRA CURRICULAR ACTIVITIES:

- **Finalist of world's biggest technical event All India HACKATHON 2k17(Govt. of INDIA initiative).**
- **Participated in Transform Maharashtra 2017, an initiative taken by Maharashtra Government.**
- **Pursuing diploma in Network Security.**
- **Represented Bharatiyam 2017 a techno-cultural event by anchoring.**
- **Secured 6th position in National Dual Debate Competition 2015.**
- **Won Robotics 2014 national level competition organized by Jaipur National University.**
- **Won many competitions-Nukkad Natak,Best Anchoring,Debates etc.**

## CONTACT

https://ashitadashottar6.wixsite.com/portfolio

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## CAREER OBJECTIVE:

To pursue career in an organization having an environment that encourages consistent learning and motivates to work more proficiently with exposure to new technologies, so as to attain professional and personal growth in the industry.

## ACADEMICS:

|  | Institution | Percentage | Year |
|---|---|---|---|
| **Bachelor of Technology (Elec. & Telecomm.)** | Bharati Vidyapeeth University College of Engineering, Pune, Maharashtra. | **85% (up to 7th sem.)** | 2014 - Present |
| **CBSE Senior School Certificate Examination (12th)** | The Sapphire School, Ratlam, Madhya Pradesh | **86%** | 2013 - 2014 |
| **CBSE Secondary School Examination(10th)** | St. Joseph's Convent Sr. Sec. School, Ratlam, Madhya Pradesh | **10 CGPA** | 2011 - 2012 |

## PROJECTS:

- **Quarter Allocation System (Central Railways):**
  Web application designed for allotting quarters to railways employees according to their Grade, Class etc .
  Languages Used- HTML, CSS, PHP, JavaScript, JSP, MySql.

- **CRCA Module (CentralRailways):**
  Designing of web pages and back-end database management for the Railway Cultural Academy,Mumbai.
  Languages Used- HTML, CSS, PHP, JSP, MySql.

- **Propeller LED display:**
  Programmed a circular graphical display designed by using an array of LEDs to give electronics a flavor of artistic design. this vertical panel  is able to display a string of characters, cartoons etc., reducing the burden of big LED panels.
  Languages Used- Embedded C.

- **Automatic Power Factor Controller:**
  It is designed to reduce the wastage of electrical power in industries by reducing the reactive power.
  Languages Used- Embedded C.

- **Robo Sapien:**
  A wired robotic arm designed to complete the task of dropping a ball in a bucket by competing with other robots.
  Languages Used- Embedded C.

- **Rail-tronic Ticketing System:**
  A project made for the event Hackathon  2017 to digitalise the reservation-chart preparation and ticket-checking of Indian Railways.
  Languages Used- Java, JSP, Embedded C, HTML.

## TECHNICAL SKILLS:

| | |
|---|---|
| **C** | **Embedded C** |
| **CSS** | **Java** |
| **PHP** | **HTML** |
| **MySql** | **MATLAB** |
| **Java Script** | |