

# Junaid Ansari

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## OBJECTIVE:

After my 10<sup>th</sup> class I had decided to precede my career with Computer technology and persuaded with Diploma in computer technology. After successful completion I had moved forward with bachelors of engineering in the same field. Currently I am fully focused in today's latest tools and technologies and ready to utilize my all leanings.

## Education:

- Diploma holder in (Computer technology) from Babasaheb Gawde Institute of Technology (89.09%)
  - Graduated in B.E (Bachelors of Engineering in computer tech) from New Horizon Institute of Technology & Management (8.21 CGPI)
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## Company : DEVOMARK

In Devomark, I got opportunity to work with development team .Here I had hands-on experiance in HTML,CSS and javaScript and with these skill set I managed to develop front end of website. I also came to know about work culture and latest tools and technologies that are currently indemand in market.

### 1. HTML/CSS:

- Develop and maintain cross-browser compatible HTML/CSS code.
- Implement responsive designs to ensure optimal user experience across different devices and screen sizes.
- Stay updated with the latest HTML/CSS trends and best practices.

### 2. JavaScript:

- Write efficient and reusable JavaScript code to add interactivity to webpages.
- Debug and troubleshoot JavaScript issues to ensure smooth functioning of web applications.

### 3. Python :

- Proficient in Python programming language, understanding of its core principles.
- Familiarity with front-end technologies like HTML, CSS, and JavaScript.
- Ability to collaborate effectively in a team environment and communicate technical concepts clearly.

### 4. React:

- Proficient in React, with understanding of React concepts.
- Ability to collaborate effectively in a team environment and communicate technical concepts clearly.

## PROJECT:

- Fabric defect detection  
It is a software website which help people to detect defects in the fabrics.
- Blog website  
Created a Tech blog website by using Html,CSS and Bootstrap.  
<https://junaidansari25.github.io/CoderBootstrap/>