

# Mohammed Akhnas Gawai

Computer Science Engineer



## Personal details



Mohammed Akhnas Gawai



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Madina Colony  
Bhatkal 581320

## Technical Skills

Python	●●●●●
Java	●●●●●
SQL	●●●●●
HTML, CSS	●●●●●
Android Studio	●●●●●
PHP	●●●●●
JavaScript	●●●●●

## Languages

English	●●●●●
Hindi	●●●●●

## Qualities

- Team Player
- Adaptive
- Creative
- Problem Solving

## Objective

A versatile individual, seeking an opportunity to fully apply the technical and management skills learned through the education and experience. Capable of effectively managing the individual project as well as collaborating in a team.

## Education

<b>Bachelors of Engineering In Computer Science</b> Anjuman Institute of Technology and Management, Bhatkal CGPA: 8.16	Aug 2019 - Present
<b>Pre-University</b> Anjuman Pre-University College, Bhatkal Percentage: 80 Subjects studied includes Mathematics, Physics, Chemistry and Computer Science	Jun 2017 - Mar 2019

## Projects

<b>MyEduqate</b> Quiz Platform <a href="http://myeduate.web.app">http://myeduate.web.app</a> <ul style="list-style-type: none"><li>The quiz was hosted to the variety of people based on the resource that was made available on the website.</li><li>The link to access the questions were made available only for the particular time.</li><li>Technologies used includes: <b>HTML, CSS, Bootstrap, Vanilla JS and firebase.</b></li></ul>	Apr 2022
<b>Airport Management System</b> Database Management System <ul style="list-style-type: none"><li>View and book available flights</li><li>Reschedule or cancel the booking as per the requirement</li><li>Technologies used includes: <b>HTML, CSS, Django</b></li></ul>	Nov 2021 - Feb 2022
<b>Ideateiskill</b> A blog <ul style="list-style-type: none"><li>Technologies used include: HTML, CSS</li></ul>	2020

## Courses

<b>Programming for Everybody (Getting Started with python)</b> <a href="#">University of Michigan, coursera</a> Basics of Python that included variables, loops, conditional statement	Jul 2020
<b>Python Data Structures</b> <a href="#">University of Michigan, coursera</a> Usage of the Python built-in data structures such as lists, dictionaries, and tuples to perform increasingly complex data analysis	Jul 2020
<b>Introduction to CSS3</b> <a href="#">University of Michigan, coursera</a> Basics of Cascading Style Sheets	Aug 2020
<b>Introduction to HTML5</b> <a href="#">University of Michigan, coursera</a> Basics of Web Accessibility, HTML5	Aug 2020
<b>Introduction to Web Development</b> <a href="#">University of California, Davis, coursera</a> Create dynamic web pages using a combination of HTML, CSS, and JavaScript	Aug 2020