

# ABHAY TIWARI

MTech. Second Year Student  
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## EDUCATIONAL QUALIFICATION

<b>MTech. in Information Technology. (CGPA – 8.94 till 2nd Sem)</b> IIIT, Allahabad	<i>2020-Present</i>
<b>Bachelor of Eng. in Computer Science &amp; Eng. (CGPA – 7.0)</b> University Institute of Technology, RGPV, BHOPAL	<i>2015-2019</i>
<b>Intermediate (CBSE, Percentage – 77.2%)</b> ST.Aloysius School, JABALPUR	<i>May, 2015</i>
<b>High School (CBSE, CGPA – 7.0)</b> ST.Aloysius School, JABALPUR	<i>May, 2012</i>

## TECHNICAL SKILLS

### Languages

• HTML, CSS, JavaScript, PHP	<i>Medium</i>		JAVA	<i>Advanced</i>
• C	<i>Medium</i>		<b>Database :-</b> MySQL	

### Tools and Libraries

• NetBeans		Visual Studio
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## ACHIEVEMENTS & PARTICIPATION

• Participated in robot making.		Member of anti-ragging committee in college.
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## EXTRA – CURRICULAR ACTIVITIES

- I have been a member of school's volley ball and football team.
- Stood 3rd in school chess competition.
- Many small projects(games and applications) on JAVA.

## PROJECTS

- **ONLINE ATTENDANCE SYSTEM** - College Project (January 2017)

**Objective:-** Store and manage attendance using a website.

**Application used:-** WAMP (HTML,CSS)

**Role :-** Developed front-end part for the website.

- **INSTITUTE MANAGEMENT SYSTEM** - College Project (November 2020)

**Objective:-** Manage all the student and employee database and their salary/fee portal using a app.

**Application used:-** NetBeans (JAVA)

**Role :-** Developed front-end and Back-end of the website.

- **HATE SPEECH RECOGNITION ON SOCIAL MEDIA PLATFORMS** - College Project (April 2021)

**Objective:-** To detect if the sentence contains Hate speech or not.

**Application used:-** Anaconda (Python)

**Role :-** Analyzed Various machine learning methods used in Hate speech recognition.

## RELEVANT COURSES

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|--------------------------------|--|----------------------------|--|-------------------|
| • Data Structure and Algorithm |  | Probability and Statistics |  | Computer networks |
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