

## Sakshi Bhardwaj

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### Education

<b>Trident Academy of Technology, Bhubaneswar</b> <ul style="list-style-type: none"><li>Bachelor of Technology(B.Tech) in Computer Science and Engineering   CGPA: <b>9.03/10</b></li></ul>	<b>2018 - 2022</b>
<b>DPS Sector-IV, Bokaro Steel City</b> <ul style="list-style-type: none"><li>CBSE (Class XII), Aggregate: <b>79.2%</b></li></ul>	<b>2017 - 2018</b>
<b>G.D.DAV Public School, Deoghar</b> <ul style="list-style-type: none"><li>CBSE (Class X), CGPA: <b>10/10</b></li></ul>	<b>2015 - 2016</b>

### Skills And Concepts

#### Skills

Java | Python | Problem Solving | Angular | Spring Boot | HTML | CSS | JavaScript | React | MySQL | JUnit | MongoDB | Git | AWS | GCP

#### Concepts

Object-Oriented Programming | Procedural Programming | Data Structure | Algorithm | Web Development | Operating System | DBMS | Computer Networks | Software Engineering

### Work Experience

<b>Accolite Digital, Bangalore   Software Developer Intern</b> <ul style="list-style-type: none"><li>Worked on Bragging Ops (Morgan Stanley) internal project management tool.</li><li>Used <b>Angular, Spring Boot &amp; MongoDB</b> to develop features from scratch.</li><li>With feature to compare project in selected time interval, take snapshot and many more.</li><li>Snapshots can be used to compare it with future progress.</li></ul>	<b>Feb' 22-Present</b>
<b>Mad Crayons   Software Developer Intern</b> <ul style="list-style-type: none"><li>Created a system where user uploads their data and system stores the data in a local File as Database which persist the changes even after the system restarts.</li><li>Implemented Concurrency control through Lock and Unlock Operations, Junit Testing.</li><li>Used <b>Spring Boot</b> and <b>Angular</b> to develop features.</li></ul>	<b>June'20-Aug'20</b>

### Projects

<b>Imminent</b> <i>A real life dating app having very intelligible features, created using <b>Angular &amp; Spring Boot</b>.</i> <ul style="list-style-type: none"><li>Features like profile creation and finding the <b>perfect match</b> as per the user preferences.</li><li>In app <b>one-to-one chatting</b> and user behaviour analysis.</li></ul>	<b>Aug'21</b>
<b>Incentive Management System</b> <i>System for creating solution of a sales company having multi geographies and sell different types of vehicles.</i> <ul style="list-style-type: none"><li>Used <b>Angular</b> for frontend and <b>Spring Boot, MySQL</b> in backend.</li><li>Created the <b>system design</b> and handled the logic to sell vehicles using various algorithms.</li><li>Implemented automated solution to handle commission calculations.</li></ul>	<b>Mar'22</b>
<b>Library Management System</b> <i>Portal designed for providing the basic functionality of library and its maintenance.</i> <ul style="list-style-type: none"><li>Features like <b>book issue, book return, search for books, create issue request, late return fine, multiple branch handling</b>, attendance and many more.</li><li>Separate dashboard for user, admin and owner.</li><li>Created using <b>Spring boot, React</b> and <b>MySQL</b>.</li></ul>	<b>Dec'21</b>

### Academic and Extracurricular Achievements

- Participated in **SIH 2020** as **team lead** and bagged 3<sup>rd</sup> position at the college level.
- Earned badges in **Python, Java** and **MySQL** on **Hacker Rank**.
- Secured **8<sup>th</sup>** rank in State UT in **International Science Olympiad(ISO)**