

# Divya Chaudhary

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## EDUCATION

<b>Madan Mohan Malaviya University of Technology (MMMUT)</b>	Gorakhpur, India
<i>B.Tech in Computer Science and Engineering; CGPA: 7.2/10</i>	2022 – 2025
<b>Government Polytechnic Lucknow</b>	Lucknow, India
<i>Diploma in Electronics and Communication Engineering; 76.7%</i>	2018 – 2020
<b>L.T.D.C.I.C Basti</b>	Basti, India
<i>Class X; 88.5%</i>	2016

## EXPERIENCE

<b>Java Developer Intern / Web Development GET</b>	Feb 2025 – Present
<i>Dixon Technologies</i>	
Developed real-time Manufacturing Execution System (MES) dashboards using Angular to monitor assembly KPIs, production status, and failures.	
Designed and implemented REST APIs using Java Spring Boot for seamless backend communication and device tracking.	
Optimized SQL Server queries and stored procedures for generating real-time production and quality reports.	
Automated issue tracking and device aging checks, improving efficiency of Google Pixel production line.	

## PROJECTS

<b>Compal Google Pixel</b>   <i>Angular, Java Spring Boot, SQL Server</i>	
Built a full-stack application for real-time tracking, monitoring, and aging analysis of devices in the Google Pixel production line.	
Developed Angular dashboards to visualize device status, APIs, and error reports.	
Implemented Java Spring Boot REST APIs for device data retrieval and workflow integration.	
Optimized SQL Server database to handle thousands of device records efficiently, enabling fast queries and reporting.	
<b>JobSphere</b>   <a href="#">Link</a>   <i>MongoDB, React.js, Java Spring Boot</i>	May 2023
Developed a full-stack job search platform connecting job seekers with employers.	
Implemented JWT authentication and CORS configuration for secure API interactions.	
Deployed frontend on Netlify and backend on Render; ensured seamless UI/UX.	
Used MongoDB to store and query job listings and applicant information efficiently.	

## TECHNICAL SKILLS

<b>Languages:</b> Java, JavaScript, SQL, HTML, CSS, C, ASP.NET
<b>Frameworks:</b> Spring Boot, Angular, React.js, Bootstrap
<b>Databases:</b> SQL Server, MongoDB
<b>Core CS:</b> Data Structures, OOPs, DBMS, Operating Systems, Computer Networks, Machine Learning
<b>Tools:</b> Git, GitHub, VS Code, REST APIs, Postman
<b>Soft Skills:</b> Teamwork, Problem Solving, Time Management

## ACHIEVEMENTS

Solved 200+ problems on GeeksforGeeks: [Link](#)

SQL problems solved on HackerRank: [Link](#)

2 coder on CodeChef: [Link](#)

Qualified Google Code Jam (Round 1).

## CERTIFICATES

Competitive Programming [Link](#) — IIT Gandhinagar

Core Java [Link](#) — MySirG.com

Multicore Computer Architecture [Link](#) — IIT Guwahati