## **Jatin Sharma**

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LinkedIn • Portfolio



## **EDUCATION**

Higher School ➤ Ascent Education Sr. Sec. School, Bharatpur Bachelor of Technology ➤ GLA University, Mathura Intermediate ➤ Ascent Education Sr. Sec. School, Bharatpur

May 2018 June 2025 June 2020

# INTERNSHIP/TRAINING EXPERIENCE

#### Web Developer Intern ► IGOKO Avionics Pvt. Ltd., Delhi

June 2023 - July 2023

- Worked on various projects using HTML, CSS, JavaScript, Django, ReactJs, NodeJs, ExpressJs, and MongoDB.
- Contributed to the development of B2B and B2G applications, gaining real-world experience.
- Collaborated with senior developers to design and implement scalable solutions.
- Participated in the requirement gathering and prototype building process of software development.

#### **Trainee** ► **Job Oriented Value-Added Course, GLA University, Mathura**

June 2023 – July 2023

- Learnt fundamentals of DSA and Competitive Programming.
- Post completing the training, completed 100+ questions on Leetcode and participated in Hackathons.

### Vice President ► GLAU CodeChef Chapter-CodeBusters

May 2022 - Present

- Led the chapter in achieving significant growth and recognition within the university.
- Organized and managed multiple workshops, tech fests, and coding contests.
- Facilitated collaborations between students, faculty, and industry professionals.
- Provided mentorship and guidance to members, fostering skill development.

#### **PROJECTS**

## Inventory Management System | ReactJs, ExpressJs, MongoDB, NodeJs, Restful API

- Built a comprehensive inventory management system developed using the MERN stack.
- Leveraging ReactJs, ExpressJS, NodeJs and MongoDB, this platform offers seamless inventory tracking and management functionalities.
- MrtitaniumJ/Inventory-management (github.com)

#### GeM Price Comparison Tool | ReactJs, ExpressJs, MongoDB, NodeJs, Flask, Python

- Developed a full stack web-application using Flask serving a REST API with ReactJs as the fronted.
- Implemented web-scrapping technologies using Python libraries like BeautifulSoup.
- MrtitaniumJ/GeM: Price Comparison (github.com)

## Startup Website | HTML, CSS, JavaScript, Django

- Built a web-application which is suitable to display a startup's details. Built an admin panel using Django.
- Created using HTML, CSS, Javascript, Django.
- MrtitaniumJ/startup2-1.0.0 (github.com)

## Suchna: News Application | Java, XML, News API

- Built an android application fetches news from News API.
- It features a scroller view for news categories and opens news articles in a web view within the app when clicked.
- Created using XML, News API, and Java.
- MrtitaniumJ/Suchna (github.com)

#### **SKILLS**

Languages: Java, Python, C, SQL, JavaScript, HTML/CSS, Dart

Professional: Leadership, Impactful Communication, Teamwork, Team Management, Critical Thinking, Logic Building

Frameworks: ReactJs, NodeJs, Flask, WordPress, Flutter

Developer Tools: Git/Github, Google Cloud Platform, Firebase, VS Code, PyCharm IntelliJ, IntelliJ Idea, Android

Studio, Dev C++, MySQL, VMware

Libraries: pandas, NumPy, Matplotlib, BeautifulSoup

## **LICENSES & CERTIFICATES**

- 5 Stars in Java, Python and C on Hackerrank
- Certified in Java by Hackerrank
- · Certified in Python by Hackerrank
- Certified in Problem Solving by Hackerrank
- Silver Badge of Algorithm-1 on Leetcode
- Coordinated CodinGo (Coding Workshop, CodeBusters GLAU, January, 2022)

## **EXTRA/CO-CURRICULAR ACTIVITIES**

- Coordinated Catalyst (Technical Fest, CodeBusters GLAU, November, 2022)
- Participated in Hacktoberfest (Technical Event, Hacktoberfest, October, 2022)
- Participated in SIH (24 hours hackathon, Government of India, September, 2023)

## **DECLARATION**

I hereby declare that all the above-mentioned information is true and correct to the best of my knowledge.