## CONTACTS

**&** 8881654490

✓ shashwattiwari6@gmail.com

• vastu khand gomti nagar lko

## **SKILLS**

- Java Language
- Springboot
- MySQL
- HTML
- CSS
- Javascript
- RDBMS
- PHP
- Jira
- Microsoft Azure
- Microsoft ADO
- SOL
- Linux
- Microsoft Office
- Data Structures
- JDBC
- GitHub
- Strong problem solving ability
- Effective communication
- Team Work
- · Adaptability and quick learning

#### LANGUAGES

- English (Fluent)
- Hindi(Fluent)

# SHASHWAT TIWARI

## **PROFILE**

Dedicated and enthusiastic Java Developer with a strong knowledge of Java Language. Passionate about learning and seeking an entry-level position to apply my knowledge and skills in Java development to contribute to innovative projects and enhance my professional growth.

#### **EDUCATION**

<b>Bsc Mathematics</b> Dr. Ram Manohar Lohia University	2014 - 2016
<b>Bsc Nautical Science</b> Indian Maritime University	2022
<b>Diploma Nautical Science leading to Bsc</b> Indian Maritime University	2012-2013
<b>12th Standard</b> Lucknow Public School	2011-2012
10th Standard Lucknow Public School	2009-2010

## CERTIFICATE

Certificate of Ship Board Structured Training Program at Indian Maritime University, Kolkata Campus.

## INTERNSHIP

- Microsoft Xandr project leverage skill in Microsoft Xandr likely that
  the platform and its services will be integrated into Microsoft's
  ecosystem, potentially offering advanced features and support for
  Microsoft's advertising solutions with system and support
  overview, Jira, Git using IDE handling process Clients based
  Runbooks and Integrated related Steps and, Ingested files, Forecast
  Files and Log processing, App Refresh,UI, Health check alert and
  communication with Teams.
- Wrote and optimized SQL queries to interact with relational databases. Assisted in the development of Java applications using OOP principles.
- Implemented unit tests to ensure code quality and reliability.
- Debugged and resolved application issues in a timely manner.
- Worked with senior developers to understand business requirements and translate them into technical solutions.