

Akshay Vikas Valmiki

📍 Mumbai, Maharashtra ✉ akshayvalmiki22@gmail.com 📞 9137221474 📞 9870620962
in [linkedin.com/in/akshayvalmiki](https://www.linkedin.com/in/akshayvalmiki)
🐙 github.com/Jusst-code

Career Objective

Aspiring Full Stack Developer (Java + React) with expertise in building responsive web applications. Strong foundation in Java, React, and DSA, seeking opportunities to contribute to impactful projects while expanding technical skills.

Technical Skills

Frontend: HTML5, CSS3, JavaScript (ES6+), React, Bootstrap
Backend: Java (Spring Boot)
Database: MongoDB, MySQL
Languages: Java, JavaScript
DevOps/Tools: Git, GitHub, VS Code, Postman
Other: REST APIs, JWT

Projects

Employee Management System (Java + MySQL) <ul style="list-style-type: none">Java-based CLI app to manage employee recordsFeatures: Add, delete, update, and search employeesTech: Java, OOPs, JDBC	Java, MySQL
React-Based Portfolio Website <ul style="list-style-type: none">Built a responsive personal portfolio using ReactFeatures: Dynamic rendering, project showcase, contact form	React, GitHub Pages
Weather App (JavaScript + API) <ul style="list-style-type: none">Created a weather application using OpenWeather APIFeatures: Location-based updates, responsive UI	JavaScript, REST API

Education

University of Mumbai <i>Bachelor's Degree</i>	CGPA: 8.61
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Certifications

- Full Stack Development (Java + React) – ITVedant (Ongoing)
- Web Development DSA – Apna College

Languages

English (Professional), Hindi (Fluent)

Achievements & Certifications

- Successfully completed **"Pixel to Page"** Web Development Workshop (HTML, CSS, JavaScript, GitHub) by Vivekanand Seva Mandal's Engineering Community Centre (Jan–Feb 2025)
- Built and deployed multiple responsive websites from scratch as part of workshop projects
- Earned 100% completion in **Apna College Full Stack Web Development Course**
- Solved 100+ Data Structures & Algorithms questions on LeetCode
- Completed **SQL Basics and Advanced Queries** with hands-on exercises during ITVedant training