Yogesh Tiwari
Information Technology
University of Mumbai

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Course	College/University	Year
Information Technology	Shah Anchor Kutchhi Engineering College, Mumbai	2021-25
12th Grade (CBSE)	Teens World Corporate School	2019-21
10th Grade (CBSE)	Teens World Corporate School	2007-19

WORK EXPERIENCE

- **Full Stack Engineer | Reliance Industries Ltd | Guide: Sunil S Yadav** [July'24-Sep'24]
  - **Intern Management System**: Developed a robust web application using Angular, Java, and Spring Boot for managing internships, incorporating three distinct user roles: Admin, Mentor, and Intern.
  - The Admin adds interns and assigns mentors. Interns register, authenticate via OTP, access their dashboard, complete assigned tasks, update status, and upload required documents to conclude their internship.

PROJECTS

- **Weather Application | Designed a dynamic Weather App** [Dec'23-Jan'24]
  - Developed an interactive application with a user-friendly and responsive interface, showcasing proficiency in front-end development.
  - Real-time Data Integration: Connected with a weather API to fetch and display current weather information, demonstrating the ability to work with live data sources.

- **Myntra Functional Clone | Designed an E-commerce platform** [Jan'24-March'24]
  - Developed a fully functional e-commerce platform inspired by Myntra, utilizing HTML, CSS, and JavaScript.
  - The platform features a responsive and user-friendly interface, allowing users to browse through various product categories, view detailed product descriptions, and add items to their shopping cart.

POSITIONS OF RESPONSIBILITY

- **Volunteer | Postman API Workshop** [March'24]
  - Served as a volunteer during the Postman API workshop, assisting students in learning API fundamentals. Guided participants through exercises, clarified concepts, and provided support to ensure a comprehensive understanding of API development.
  - This experience not only enhanced my knowledge but also strengthened my leadership and mentoring skills within a collaborative learning environment.
- **Core Team Member | SAKEC STUDIO** [March'24]
  - Organized and led various studio events in college, actively encouraging participation. Also contributed as a vocalist, performing at multiple events.

RELEVANT COURSES

- **Google UX Design Professional Certificate | Google** [ISI-D]
  User Experience | Visual design principles | Design thinking | Wireframing | Usability testing
- **Foundations of Cybersecurity | Google** [ISI-D]
  Historical Attacks | Information Security (INFOSEC) | Ethics in cybersecurity | NIST Cybersecurity Framework (CSF)

SKILLS & INTERESTS

- **Programming Languages**: Java, C++
- **Tools & Libraries**: Angular, Bootstrap, SQL, GitHub, TypeScript
- **Soft Skills**: Interpersonal and Social Skills, Organizational, Innovative, Ability to Learn, Project Management.
- **Technical Interests**: Web Design, Front End Programming, Developing APIs, Back End Programming, Designing Front End, Distributed Storage, Distributed Systems

EXTRACURRICULAR ACTIVITIES

- **Spiritual Youth Parliament**: Winner and Gold Medalist in G20 Summit 2023 vasudevkutumbh
- **Co-Curricular Activities**: Emerged as the winner in the inter-college singing competition, Competed in inter-college dance competitions and showcased proficiency in street play through participation in various events
- **Sports**: Acheived Victory at the district-level football competition.