

# Sakshi Puranik

✉ sakshi.puranik23@gmail.com

☎ +91 9619002151

🌐 [LinkedIn](#)

📍 Mumbai, India

🔗 [PORTFOLIO](#)

## Experience

---

### 2024-2024 Software Analyst, Sakshi Infotech Solutions LLP

- Responsible for end-to-end software development.
- Analyzed project requirements, liaised with stakeholders, and was responsible for project development and maintenance.
- Oversaw documentation, ensured the project aligned with business needs, bridging the gap between stakeholders
- Conducted testing, troubleshoot issues, and provided insights for improvements throughout the development lifecycle
- Guided a team of developers, ensured code quality, set development standards, and participated in high-level decision-making regarding architecture and technology choices

### 2022-2023 Management Trainee , Bombay Stock Exchange

- Worked with and developed software for the Clearing and Settlement Department.
- Participated in architecture, design and implementation of back-end features using C# and SQL.
- Revised, modularized and updated old code bases to modern development standards, reducing operating costs, and improving functionality.
- Tested functional compliance of company products.
- Worked on resolving issues risen during testing as well as live execution.

## Education

---

### SSC

06/2015 - 06/2016 Ashok Academy - Mumbai, India

Percentage : 93%

### HSC

06/2015 - 06/2016 Pace Junior Science College - Mumbai, India

Percentage : 85% | Specialization - Computer Science

### Bachelor of Engineering (B.E)

06/2015 - 06/2016 Atharva College of Engineering - Mumbai, India

Percentage : 80% | Specialization - Information Technology

## Skills

---

- Web development ( HTML, CSS, PHP, Bootstrap)
- .Net Development - C#, SQL server
- SQL
- OOP languages - C, Python, Java
- Git
- Figma
- Manual testing and Debugging
- Content Writing

## Projects

---

### **Fake News Detection (Machine Learning Project)**

Languages: HTML, CSS, Python

- Designed and created a machine learning model utilizing algorithms such as Passive Aggressive, Naïve Bayes, and Random Forest to accurately predict the authenticity of news articles, leveraging datasets sourced from Kaggle.
- Constructed seamless integration of the UI with Python Flask, ensuring smooth and efficient functioning of the web application.

### **Coffee Concept WebApp**

Languages: HTML5, CSS, JS

- A responsive website made using HTML, CSS, JS and Bootstrap, to learn incorporation of accessibility support in HTML code.

### **Orion WebApp**

Languages: HTML5, CSS, JS

- A full-fledged responsive website for Interior Design using HTML, CSS & JS .
- Implemented Payment Gateway integration using RazorPay.

### **Basic Banking System**

Languages: HTML5, CSS, JS, PHP, SQL

- Designed an intuitive user interface for a banking system, showcasing customer details and real-time account balances. The user-friendly layout allows customers to effortlessly check their account balances and perform secure money transfers to other clients within the system.
- The front-end was crafted using HTML, CSS, JavaScript, and Bootstrap, while the Xampp server was employed to establish a robust SQL database.