

Swapnil Aher

Software Developer

Personal Info

Permanent Address: -
At. Post. Shrirampur Dist.
A.Nagar-413709, India

Contact Number: -
+91 7038761039

Email Id: -
swapnilaher0619@gmail.com

Skills

- JavaScript (ES6)
- HTML5, CSS3
- React
- Bootstrap
- Java
- Python
- Android

Education

Bachelor of Engineering (CSE),
Ajeenkya DY Patil School of
Engineering, Pune (Pursuing)

Diploma in Computer
Technology, Sanjivani K.B.P
Polytechnique, Kopargaon.
(2020-2023)

I am a dedicated and skilled frontend developer with a strong foundation in web development technologies, including HTML5, CSS3, JavaScript, and React. My expertise lies in creating responsive, dynamic, and user-friendly web applications that deliver exceptional user experiences. With a keen eye for design and a commitment to writing clean, efficient code, I strive to bring innovative solutions to every project. My excellent typing skills and proficiency in English ensure effective communication and thorough documentation.

Roles & Responsibilities

- Experience in Front End development using JavaScript, HTML5, CSS3
- Familiar with Android (Android Studio).
- Knowledge of Java

Notable Works: -

- Internship Completed at Orgin Software Solution as Web Developer (Certified).
- Cybersecurity Virtual Internship completed at Palo Alto Networks (Certified).

Main Projects:

- **Fun-Learn: An Online Tuition Website**

Fun-Learn is an online tuition platform created using HTML, CSS and JavaScript. This project offers an interactive and user-friendly interface, making online education accessible and engaging for students.

- **Diploma Helper: An Android Application**

Diploma Helper is an Android app for polytechnic students, offering study materials and weekly MCQ tests based on their syllabus. It utilizes Android (.xml, Java, Firebase) and Android Studio.

- **Student Attendance Management System: A Web App**

Student Attendance Management System an attendance web app used to manage attendance of student, especially in diploma colleges created using HTML, CSS, JavaScript and Bootstrap.