

Atul Dinkar Pawar

Software Developer

✉ atuldppawar@gmail.com 📞 9082483635 📍 Thane,India

PROFILE

Analytical professional with technical knowledge and critical thinking skills to thrive in data-driven environments. Tackles challenges with positivity and drive to overcome. Works great alone or with others and consistently exceeds expectations.

PROFESSIONAL EXPERIENCE

- | | |
|---|------------------------------------|
| MASON INFRATECH, Site Engineer
- Managed and directed construction ,operations and maintenance activities at project site. | 08/2021 - 04/2023
Thane, India |
| FULL STACK DEVELOPER, QSPIDERS/JSPIDERS
- Having completed the Full Stack Developer course at QSpiders. | 05/2023 - 12/2023
Thane, India |
| JAVA DEVELOPER INTERN, CODSOFT
- Currently undertaking a Java developer internship at Codsoft, gaining practical experience in Java programming and software development. | 12/2023 - present
Mumbai, India |

EDUCATION

- | | |
|---|---|
| Saraswati College of Engineering,
Bachelor of Engineering in Civil
CGPA :- 7.34 | 2017 - 2021
Kharghar,
Navi Mumbai |
| Jnana Sarita Jr. College, HSC
Percentage:- 60 % | 2015 - 2017
Mulund |
| R J Thakur Vidya Mandir, SSC
Percentage :- 78.60% | 2014 - 2015
Thane |

SKILLS

Core Java | J2EE | Spring | Hibernate | SQL | HTML5 | CSS3 | JAVASCRIPT

CERTIFICATES

Certificate of Completion, Codsoft

Received a Java Developer Internship completion certificate from Codsoft, demonstrating practical skills in Java programming and software development.

Certificate of Completion, Qspiders

Received a Full Stack Developer completion certificate from QSpiders, showcasing proficiency in both front-end and back-end technologies.

LANGUAGES

- English
- Hindi
- Marathi

PROJECTS

Mobile Shop

- The project "Mobile Shop" helps to buy a mobile according to it's specification.
- The project source code contains OOPs concepts such as Encapsulation, Inheritance, Polymorphism and Abstraction.
- Exception Handling Mechanism using try-catch block and try-finally block are also used.

Alpha HTML5 UP clone

- Created as same as web page of Alpha clone by using HTML5, CSS3 and JS.
- Familiar of using Bootstrap framework, Google font awesome 4 icons.

Development of Sustainable Roofing Tiles

- Engineered roofing tiles with cement, sand, coir fibre ,flyash and Rice husk ash etc.
- These materials are cheaply available and helps to reduce the cost of manufacturing tiles.
- This project was Runner up in 'Avishkar Reserach Convention 2021'.