Abhishek Waghchaure

Java Developer

Abhisw28@gmail.com
8668566528
Sai vrundavan sr no 56/5a, Pune,
411041, India

Date / Place of birth
29th June 1997 / Ahmednagar

Nationality
Indian

Profile

- Java Developer (Aventior Digital Private limited): Worked on THREAD (Healthcare domain project) involved in various activities like Developing API's, improvement on Existing API,s, Fixing of bugs, Development of new functionalities in THREAD (1 year)
- Has participated in all the stages of Software Development Life Cycle (SDLC) which includes analysis, design, implementation, testing and maintenance.
- Training At CDAC : Have successfully completed Training At CDAC on core java, Advanced Java, Node.js, MySQL and ReactJS.

Employment History

Junior Java Developer at Aventior Digital Pvt Ltd. , Pune

10/2021—06/2022

- Worked with US-based clients for a Healthcare project as a Java Developer using Java as the core technology.
- The project includes technologies such as Java, Spring, Spring Boot, Hibernate, REST, JSP, JavaScript, JQuery.
- Experience in the development and implementation of enterprise systems using Java, AWS, MySql.
- Hands-on experience with web technologies such as HTML, CSS, JavaScript, JSON.
- Has worked on Agile methodologies and is experienced in using tools like JIRA.
- Hands-on experience on AWS tools like: EC2, ECS, S3, DynamoDB, Cloud Watch.
- Has participated in all the stages of the Software Development Life Cycle (SDLC) which includes analysis, design, implementation, testing, and maintenance.

Intern java developer at Coding Bit, Nashik

06/2019—07/2019

During my period as an intern in coding bits, I worked on a small java web application and also learned a bit about the AWT technology of java.

Education

10th CBSE, Sinhgad Spring Dale Public School, Pune

Links

LinkedIn
Email

Skills

Computer Skills
Microsoft Office
MySQL
SQL
Git
Java

Languages

English	**Highly proficient**
MARATHI	**Native speaker**
Hindi	**Native speaker**

05/2012–04/2013

Division 1 with 76.4%

12th CBSE, Sinhgad Spring Dale Public School, Pune

05/2014–04/2015

Division 2 with 56.4 %

Btech IT (Information Technology), MIT Academy of Engineering, Alandi

06/2015–05/2020

Graduated with Second Class.

C-Dac, Institute for Advanced Computing & Software Development, Pune

05/2021–09/2021

Diploma in Advanced Computing with grade A.

Projects

Online Bakery Shop, Pune

08/2021–09/2022

I and my teammate created an online web application using J2EE.We used MYSQL, and RESTful API in the back-end and for Front-end, we used HTML, CSS, Javascript, and React JS. The application is about an online bakery shop wherein the client can log in, select, customize and order the bakery products he wishes to buy with various online payment options. Our application keeps a constant focus on the variety of creation and expansion of products. Admin can keep track of orders and also the events and discounts.

Credit card fraud detection and security, Pune

06/2019–05/2020

My major project for B tech was credit card fraud detection and security. I had basically created a basic online e-commerce application that had a payment portal with ability to pay through credit cards and I had implemented the RSA algorithm for implementing security.I also used the Naive Bayes algorithm for fraud detection. It is basically a probability algorithm which has been implemented to detect fraudulent transactions