#### **SHUBHAM JAWALE**

### PERSONAL DETAILS:

Address: "Swapnapurti", Sai row house no.7,

Siddeshwar nagar, Jail Road, Nashik Road, Nashik-422101

Mobile: 9561848822

E-mail Id: jawaleshubham94@gmail.com

### **CAREER OBJECTIVE:**

Obtaining a challenging position in a reputed organization where I can utilize my Subject knowledge, Communications and technical skills for the development of the organization.

## **EDUCATIONAL QUALIFICATION:**

Qualification	Institute/School	University	Passing Year	Percentage
Post Graduate Diploma in Advanced Computing (PG-DAC)	Center for development of advanced computing (CDAC), Kharghar, New Mumbai	CDAC	2019	55.55
Bachelor of Engineering (Electronics & Telecommunication)	Sandip Institute of Technology and Research Centre, Sandip Foundation Nashik	Savitribai Phule Pune University	2017	68.40
HSC	NSC Science Bytco college, Nasik Road , Nashik	Maharashtra State Board	2011	61.67
SSC	Madhyamik vidhya mandir, Eklahare ,Nashik	Maharashtra State Board	2009	86.46

### **TECHNICAL SKILLS:**

Programming languages: Java

**Databases**: MySQL, PL/SQL, PostgreSQL

Web Technologies: HTML, CSS, Bootstrap, JavaScript, JQuery

Web Application Servers: Tomcat, Weblogic Frameworks: Spring MVC, Struts Development Tools: Eclipse, Jdeveloper

#### **EXPERIENCE:**

**MAY-2019 to DEC-2019** 

Centre for Development of Advanced Computing (CDAC R&D), Noida

**Project Name – Compulsory Registration Scheme (CRS)** 

**Position – Project Associate** 

Worked on developing full Project developments.

Worked on developing pages using JSP and Spring Framework as well as struts.

Worked on E-Mail and SMS Management in project.

Knowledge of Eclipse Tool for Development of Java Projects.

# **ACHIVEMENTS:**

Appreciated My Performance by Client in CRS Project.

### **EXTRA CURRICULAR ACTIVITIES:**

- Publication of the paper entitled "Review on Environmental Monitoring System Using Internet of things" in International E-journal IJRDT, volume 7,issue 2,Feb 2017
- Attended Workshop on "IBM Watson Internet Of Things"
- Participated in "Transform Maharashtra" held by Govt. of Maharashtra.
- Participated as coordinator in technical and non-technical events.

#### **CERTIFICATIONS:**

- Certification in JAVA programming (Core) by Aptech Computer education
- Online Certification in Wireless Sensor and Ad hoc network by NPTEL (IIT Kharagpur).

### **ACADEMIC PROJECT'S:**

# Project #1:

Title: "Antiquarian"

Client: PG-DAC Project done at CDAC Kharghar.

Domain: Spring, Hibernate, JSP, MySQL, jQuery, Bootstrap, HTML

### Project #2:

Title: "Environment Monitoring System using Internet of Things"

Client: Main project Industrial Sponsored by d'cygnus technocracy, Nashik

Domain: Embedded and IOT

### Project #3:

Title: "Unmanned Fueling Facility using Smart Card"

Client: Mini project done at SITRC, Sandip foundation Nashik

Domain: Microcontroller

### **INTEREST:**

Reading novels, Travelling, Listening Music

### **DECLARATION:**

I hereby declare that the above information is true to the best of my knowledge and belief.

Place:	
Date:	
	(SHUBHAM JAWALE