

GANESH TUKARAM AVHAD

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SKILLS -

*AWS- GIT/Github, Chef, Ansible, Jenkins, Docker, Kubernetes, Junit, Maven, Terraform

*HTML5, CSS, Javascript, jQuery, Angular7, ReactJs, NodeJS, Python(Django), ANDROID, C, CPP, JAVA/J2EE, JSP/SERVLET, Maven, Devops

DATABASES -

MySQL, PostgreSQL, MongoDB, Casandra

TOOLS -

Visual Studio Code, Eclipse & NetBeans, Apache Tomcat, Sql Developer, IntelliJ IDEA, Android Studio, LaTeX.

OPERATING SYSTEMS -

WINDOWS Xp/7/8/10, Ubuntu

LANGUAGE -

French, English, Hindi, Marathi, Gujarati

INTERESTS -

Reading, Internet Browsing, Music, Dance

JOB TITLE -

Looking opportunity in Software Development.

OBJECTIVE -

A self-starter and self-respecting individual with a motto to expand and explore my learning, knowledge, and skills in a fast-paced and growing environment. Fluid and transparent in sharing ideas, active participant, and go-to person for challenges

EXPERIENCE -

Homki Immobilier, Marseille, France [MAY2021 - AUG2021]

FrontEnd Developer

Working as a **Front End Developer** for a website homki-immobilier.com.

Technologies Used- Quasar(VueJs), Python, AWS Cloud, Neo4j.

Web Developer (Internship), ISEP, Paris, France [JUNE2019 - OCT 2019]

Web And Android Developer

Developed website for the IEEE BMSB2020 conference, allows user to register for the event, also help as guide about the event via Website, Android/IOS app.

Technologies Used- 1] Web Development:- HTML5/CSS3, Javascript, jQuery, Bootstrap, PHP, SQL, AWS Cloud.

2] App Development:- Android Studio (Android, Java).

OmvSAB IT Solutions, Pune, India [FEB2014-SEP2014]

Full Stack Java Developer

❖ **Business Monitoring Software using ERP [PHP, MySQL]**

Student Life cycle monitoring system. Departmental forecasting system. Financial accounting and controlling system.

❖ **Shortest Path Algorithm (TSP) [Java]**

To find the shortest possible route between each pair of cities

EDUCATION -

❖ **INSTITUT SUPÉRIEUR D'ÉLECTRONIQUE DE PARIS, France [2020]**

Masters in Software

❖ **SAVITRIBAI PHULE PUNE UNIVERSITY, India [2014]**

B.E. in computer Science

ACADEMIC PROJECTS -

❖ **To Do List Cloud Computing version and virtualization [Java, MySQL, AWS, GIT, Jenkins, Docker]**

A web application in order to have a "ToDo" list, which can be potentially shared by many people, reading or writing. Deployed Using AWS.

❖ **Home Automation Network [HTML/CSS, PHP, MySQL]**

Web application that will display the data provided by sensors, and that will control objects connected to the platform (lights, automatic blinds)

❖ **Home Exchange Management System [J2EE, MySQL]**

Develop a Web application that allows individuals to exchange their homes (apartment, house, etc.) for a short vacation (a day to a few weeks)

❖ **Online Exam Management [Android, Java, MySQL]**

Online Examination System is used for conducting online objective test.