RESUME

KHANDGE SHUBHAM SOMNATH

Room No: 203, Building No: 1, Wing: C,

Balaji Complex, Parnali Naka, Boisar-Tarapur Road, Boisar 401501, Dist : Palghar,

shubhamkhandge2820@gmail.com

Mobile No.: 7972759973

CAREER OBJECTIVE

To put in all sincere efforts and talents for the organization and provide satisfactory results and gain practical experience to strengthen my knowledge base and utilize my inherent talent to the maximum extent. I am willing to work as a key player in challenging & creative environment and willing to take up a wide range of challenging projects to build a long-term promising career.

EDUCATION DETAILS

M.C.A (Master in Computer Application) Pursing, ATES TC, AKOLE

▶ B.C.S (Bachelor in Computer Science) in 2021, Sonorant Dandekar Shikshan Mandali's Senior College, Palghar,

CGPA: - 7.68.

H.S.C in 2017, M.K. Junior College, Chinchani,

Percentage: - 54.46%

S.S.C in 2015, Boisar Military School, Pasthal,

Percentage: - 61.80%

PROJECT

a) Project#1

Title: Blood Bank Management System

Languages: HTML, CSS, JavaScript, PHP, MySQL

Framework: Bootstrap 3

Role: I developed this project. I handled everything related to project like database designing, frontend and backend development, bug fixing and resolving queries.

b) Project#2

Title: TIMEX Ecommerce Website

Languages: HTML, CSS, JavaScript, PHP, MySQL

Framework: Bootstrap 3

Role: I developed this project for watches selling. I handled everything related to project like

database designing, frontend and backend development, bug fixing and

resolving queries.

PERSONAL INFORMATION

Name : Shubham Somnath Khandge

Father Name : Somnath Nivrutti Khandge

Date Of Birth : 2 Aug 2000

Marital Status : Unmarried

Religion : Hindu

Nationality : Indian

Alternate Mobile No : 9527932801

Alternate Email Id : Khandgeshubham404@Gmail.Com

PERSONAL STRENGHS

➤ Good Communication Skills.

Quick Learner and Good Interpersonal Skills.

Determination And Dedication to Work.

SKILLS

Programming Languages: HTML5, CSS3, PHP, JavaScript, jQuery, Java, Python

Database: MySQL, SQL Server, SQLite, MongoDB

Framework : Bootstrap 3.0, Angular 12.0 **Tools :** Visual Studio Code, Xampp server