Dhananjay Shravan Aher

BE COMPUTER ENGINEER Email: aherd2002@gmail.com

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PROFESSIONAL SUMMARY

To work with maximum potential in a challenging and dynamic environment with an opportunity of working with diverse group of people and enhancing my professional skill with learning and exploring them in my work.

EDUCATION

BE COMPUTER ENGINEERING

KVN Naik College of Engineering and Research Nashik Nashik | 2020 – 2024

Result: 8.68 CGPA

> HIGHER SECONDARY CERTIFICATE

SNJB Junior College Chandwad Nashik | 2019 – 2020

> HIGH SCHOOL CERTIFICATE

SNJB High School Chandwad Nashik | 2017 – 2018

PROFESSIONAL TRAININGS/COURSES

Full Stack Java Web Development at Profound Edutech Nashik (Pursuing)

Frontend development Internship at Shivendu Infotech Pvt. Ltd. Nashik, Jan - 2023

Core Java Internship at FUEL Institute Pune, Jan 2024

TECHNICAL SKILLS

LANGUAGES : Java, MySQL, HTML, CSS, JavaScript

> **DEVELOPMENT IDE** : Eclipse, MySQL Workbench, Visual Studio

DOCUMANTATION : Microsoft Word, PowerPoint

> TECHNOLOGY KNOWS: Java, DBMS, GitHub

PLATFORMS : Windows, Basic knowledge of Linux

> FRAMEWORKS :Bootstrap, Hibernate

KEY SKILLS

> JAVA : OOP's Concept ,Swing, Servlet, JSP, Hibernate

MySQL : DDL,DML,DCL,DQL, Joins, SQL queries, sub-queries, Procedures

> HTML : HTML Tags, Media Elements, Forms, CSS Integration

> CSS : Types, Selectors, Properties

> JAVASCRIPT: Functions, Loop, DOM Manipulation, Objects, Promises, Arrow Functions

➤ UPCOMMING SKILLS : React JS, Spring, Spring Boot, Spring MVC

PROJECTS

BE PROJECT

• **PROJECT TITLE**: Android Application using Java and Kotlin.

DESCRIPTION : Messenger Application Like WhatsApp with Some Additional Features

TECHNOLOGIES: Java, Kotlin, JavaScript

• PLATFORMS : Android Studio, Visual Studio

INTERNSHIP PROJECT

• **PROJECT TITLE**: Static Website for Cake Shop using HTML5 and CSS.

PROJECT LINK : https://dhananjay9922.github.io/Creamy-cakes-Website/

• **DESCRIPTION**: In this project I have create a static website in which user can see all products with prices and can navigate different pages.

TECHNOLOGIES: HTML5, CSS
PLATFORMS: Visual Studio

PORTFOLIO PROJECT

PROJECT TITLE : Personal Portfolio using HTML5 and CSS.

PROJECT LINK : https://dhananjay9922.github.io/portfolio/

• **DESCRIPTION**: In this project I have create a simple portfolio website which shows my skills

and shows basic details about me.

TECHNOLOGIES : HTML5, CSSPLATFORMS : Visual Studio

STUDENT MANAGEMENT SYSTEM

• **PROJECT TITLE**: Student Management System.

 DESCRIPTION: Implemented Student Management System using Swing for the GUI and JDBC for database connectivity, supporting full CRUD operations for efficient student data management.

TECHNOLOGIES: Java, Swing, JDBC, MySQL

• **PLATFORMS** : Eclipse

BOOK PURCHASE DYNAMIC PROJECT

• **PROJECT TITLE**: Book purchase web project

 DESCRIPTION: Implemented Book purchase dynamic web project using Servlet with JDBC for database connectivity, supporting full CRUD operations for efficient Book purchasing website.

TECHNOLOGIES: J2EE, Servlet, JDBC, MySQL

• **PLATFORMS** : Eclipse

PERSONAL DETAILS

• **DATE OF BIRTH** : 9 FEB 2002

LANGUAGES KNOWN : English, Hindi, Marathi, German

GENDER : Male

INTERESTS : Trekking, To follow the Rules