

VALLABH PADHYE

CONTACT

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Credible Info:

<https://mycredible.info/#1024908480>

GitHub:

<https://github.com/vallabhpadye>

LANGUAGES

English

Hindi

Marathi

OBJECTIVE

I am here to secure a challenging position in a reputable organization to expand my learning, knowledge and skills and to gain a responsible career opportunity to make the most of my training and skills while providing significant contribution to the company's success.

HOBBIES

Content Creation, Blogging, Playing Sports.

EDUCATION

- **TERTIARY** **Bachelor Degree of Computer Science**
Prof. Ram Meghe Institute of
Technology and Research, Badnera,
Amravati
CGPA – 8.93
Duration: 2020-2023
- **SECONDARY** **Polytechnic**
Dr. Panjabrao Deshmukh
Polytechnic, Amravati
Percent – 90.40%
Duration: 2017-2020
- **ELEMENTARY** **X Class**
Shri Shivaji High School,
Mulawa
Percent – 86.00%
Duration 2016-2017

PROJECTS

Minor Projects

- **Project Title:** Movie Ticket Booking System
Technology Used: Node.js and MySQL
Description: A simple ticket booking system for movies and shows made using node.js and MySQL database.
- **Project Title:** Task manager and scheduler
Technology Used: Java and H2 database
Description: It is simple java project allow to create and schedule tasks to be perform. It can be installed as an stand-alone software in any windows system having its own database.

PERSONAL DETAILS

Date of Birth:

01 January 2002

Father's Name:

Balkrushna P. Padhye

Mother's Name:

Rekha B. Padhye

Gender:

Male

Marital Status:

Single

Nationality:

Indian

Major Project

- **Project Title:** Purchase, Store and Logistic Management System. (**Polytechnic**)
Technology Used: Java and MySQL database.
Description: It is inventory like system allows user to add new items to stock, distribute these items to various departments and can manage all the reports of these transactions.
- **Project Title:** Electricity Consumption Analysis & Prediction using Machine Learning. (**Engineering**)
Technology Used: Python & Stream-lit
Description: It is a machine learning model that predicts future electricity consumption-based on historical dataset.

SKILLS

- **Technical** : C, C++, Java, Python
- **Database operation** : MySQL

SKILLS

- **AWS Cloud Practitioner (2022-2025)**

INTERNSHIP

- **Full Stack Development Digital Transformation Company**
 - **Company** - DotCom Infotech Pvt. Ltd
 - **Technology** - Web development
 - **Duration** - May-June 2019 (1.5 Months)
- **Graduate Rotational Internship Program (GRIP)**
 - **Company** - The Sparks Foundation.
 - **Technology** - HTML
 - **Duration** - January-February 2022 (1 Months)

EXTRA CURRICULUM ACTIVITIES

- **Volunteers / Coordinators** - Coordinated and volunteered various activities of the CSE Department in Techno fest and NSS.

DECLARATION

I hereby declare that the information given by me is true to the best of my knowledge.

Vallabh B. Padhye