

David Kawadkar

Software Engineer

To be associated with a progressive organization that gives scope to update my skills according to the latest trends and to be a part of the team that dynamically works towards the growth of the organization.



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EDUCATION

Bachelor of Technology (Computer Science and Engineering)

Lovely Professional University, Jalandhar

2018 - 2022

7.42 CGPA

Intermediate (CBSE)

Kendriya Vidyalaya, Sarni

2018

72.6%

Matriculate (MPBSE)

Little Flower Higher Secondary School, Pathakhera

2016

89.6%

WORK EXPERIENCE

Software Engineer Intern

Capgemini India Pvt. Ltd.

02/2022 - 06/2022

- Trained in SDET (Java Angular) under ADAPT Learning Program in Capgemini.

Web Development Intern

Metafic Pvt. Ltd.

12/2022 - 06/2023

- Developed user interfaces with modern Javascript frameworks, HTML5, CSS3 which improved user satisfaction
- Created responsive and functional user interfaces to allow visitors on any device to have same perfect user experience
- Worked on Knex query builder in Nodejs

Software Engineer

TechMonksHub Pvt. Ltd.

10/2023 - Present

- Developing and maintaining dynamic websites and web applications using PHP, Laravel, HTML, CSS, and JavaScript.
- Responsible for supporting existing applications, developing new features for existing applications, and developing new web-based applications.
- Worked with bootstrap to develop a responsive application which works with mobile and desktop.
- Used the model view controller (MVC) framework to build modular and maintainable applications.

SKILLS

C++

PHP

Laravel

MySQL

Java

HTML5

CSS3

REST API

ReactJS

AngularJS

DSA

SQL

MongoDB

Git

KnexJS

MS Excel

Javascript

AJAX

jQuery

NodeJS

PERSONAL PROJECTS

Spotify-Music-Search

- Created a landing page using Spotify API where user can sign in with their Spotify credentials.
- User can enter any song or artist name he/she wants to listen to and on successful submission of the request the user should show the relevant response.

Student-management-system using Laravel

- User can add the student info they want to add.
- On successful addition user should show the students list they added.
- User can delete any student data that they want to delete by clicking the delete button.
- User can do all the CRUD operations.

CERTIFICATES

Python training Bootcamp - MICROSOFT STUDENTS PARTNER (10/2019)

Object-Oriented Programming using Python (E-Box) (05/2020 - 06/2020)

Learning Reactjs - LinkedIn (04/2021 - 05/2021)

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

TOOLS

VSCode

Eclipse

Postman

Github