

Ashved Andhale

Computer Engineering Undergrad

Inquisitive, energetic computer engineering student skilled in leadership, with a strong interest in Web-development and Problem-solving!



ashvedandhale07@gmail.com

7620811663

Nashik, India

linkedin.com/in/ashved-andhale-297889212

github.com/ashvedandhale07

EDUCATION

BTech in Computer Engineering

BRAC'T's Vishwakarma Institute of Information Technology, Pune

12/2021 - 05/2024

Pune, Maharashtra, India

Diploma in Computer Technology

Government Polytechnic, Nashik

07/2018 - 07/2021

Nashik, Maharashtra, India

SSC

Vainateya Vidyalaya, Niphad

06/2017 - 06/2018

Niphad, Maharashtra, India

PERSONAL PROJECTS

Cryptocurrency Market(Web-based Project using React-Js)

- A web based project built using React-Js which provides live information about almost all the cryptocurrencies and have an option to get redirected to the external platforms for trading in cryptos.

TODO List(Web-Based Project using MERN)

- A web based project built using the MERN stack which allows users to manage the tasks/TODO's.

Password Manager(Web-based Project using React-Js)

- A web based project built using React-Js which allows the user to add the passwords and displays the passwords added by user for various platforms by loading them dynamically.

CLI based Shop Management Project using Python

Spotify Clone(Partial)

- Tried to clone the famous music streaming service Spotify using HTML, CSS, Java(Servlets). Was able to clone it partially.

Social Media Website for Campus(Under Development)

VOLUNTEER EXPERIENCE

Department Head

NSS, VIIT

08/2022 - Present

Pune

Volunteer

NSS, VIIT

03/2022 - 07/2022

Pune

SKILLS

Adaptability

Coding

Communication

Creativity

Problem Solving

Development

Java

C++(Intermediate)

Python(Intermediate)

OOP

React JS

MONGODB

MERN

CERTIFICATES

Amazon web services Academy Cloud foundation.

<https://www.credly.com/badges/a0610dda-f77b-49ae-babf-3ff225c1b558/print>

Cisco Certified Network Associate(CCNA 1)

Programming for everybody by Coursera

Google Cloud Skill Badge for Cloud Architecture: Design, Implement and Manage

Google Cloud Skill Badge for Deploying to Kubernetes in Cloud

LANGUAGES

English

Full Professional Proficiency

Hindi

Professional Working Proficiency

Marathi

Native or Bilingual Proficiency

INTERESTS

Volunteering or Community Involvement

Learning New Technologies

Photography

Travelling