# **Abinash Anand**

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https://abinash-anand.github.io/CV/

### **SUMMARY**

A passionate Full-stack web developer, skilled in building end-to-end full-stack website and web apps. Strong information technology professional with a Bachelor of Technology - Bharati Vidyapeeth college of Engineering, Pune

#### **EXPERIENCE**

#### **Summer Intern**

IIIT Allahabad

April 2022 - November 2023, Allahabad

- Developed a full-stack Windows application leveraging Electron.js within a two-person team under the guidance of Prof. Anupam Agarwal.
- Handle large student datasets. Improved the speed of data analysis operations by 40%, Increase resulting in overall efficiency and reliability of the software.
- Tech Stack: Front-End: JavaScript, Electron.js | Back-End: Node.js Express | Database: MongoDB with Mongoose.

#### Front-End Developer

CORD.AI

July 2023 - August 2023, Pune, Remote

- CORD.ai is community for Al/ML enthusiasts. As a front-end developer, I worked on the old website and made a new UI for the community's website using Adobe XD.
- Implementing timely content updates and collaborating with the design team to enhance the website's layout and appearance
- Tech Stack: HTML5, CSS3, Sass, JavaScript, GitHub, Git
- Design Tool: Adobe XD, Figma

### **EDUCATION**

#### **B. Tech in Information Technology**

Bharati Vidyapeeth Deemed University College of Engineering, Pune • Maharashtra • 2024 • Till Sem 5- 9.04 CGPA

#### 12th HSC

Science PCM • Narayana Vidyalayam, • Chandrapur, Maharashtra • 2020 • 63.8%

#### 10th Matriculation

Narayan Vidyalayam • Chandrapur, Maharashtra • 2018 • 79%

## **SKILLS**

Software: Web Development, JavaScript, Html, CSS, Bootstrap, Nodejs Express, MongoDB, Database, MySQL, Mongoose, GitHub, Git, Sass, React.js, Data structures and algorithms in Java

## **PROJECTS**

## **Student Database Manager**

- January 2021 February 2021
- Student database manager is a cross platform desktop application that helps you manage the Information or data of students in a specific institution (college or school). **Tech Stack**: HTML, CSS, JavaScript, Electron.js, Back-end: Node.js, Express,

Databases: MongoDB, Mongoose for seamless connection between database and server.

## **React Note App**

- April 2023 May 2023
- This is a React Note App. Like every note app you can add notes and when not required can delete them too. This is a minor project under software testing subject that I did in my 6<sup>th</sup> semester under Prof. Rohini Jadhav.
- Tech Stack: React.js, Selenium for Automated testing.

## Personal Portfolio Website.

- January 2022 February 2022
- Showcasing my skills, projects, and achievements through my personal portfolio website.

## **CERTIFICATIONS**

### The Complete 2023 Web Development Bootcamp

Udemy • 2022

Took it in my freshman year, a course by Angila Yu, that helped me learn the fundamentals of Full stack Web Development.

#### **Data Structures**

Walchand College of Engineering • 2021

Took in my 3<sup>rd</sup> semester of college. The course helped me to understand the fundamentals of Data Structures and Algorithms.

### Introduction to Structured Query Language (SQL)

Coursera • 2021

Took it in my 4th semester of college. A SQL database course that helped me understand the concepts of database schema, joins and RDBMS.

#### The Complete JavaScript Course 2023: From Zero to Expert!

Udemy • 2023

The course helped me have a deeper Understanding of JavaScript. Topics like functions arrays, data structures, asynchronous js, OOP were covered along with hands-on projects.