

Abinash Anand

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🔗 <https://abinash-anand.github.io/CV/>

SUMMARY

Full-stack web development is the passion and information technology is the strength of this candidate, who can create stunning websites and web apps from scratch. A Bachelor of Technology degree from Bharati Vidyapeeth COE, Pune, one of the leading engineering institutes in India, is the academic qualification of this candidate.

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 a community for AI/ML enthusiasts. The old website was updated with a new UI created using Adobe XD, resulting in a 20% increase in website traffic and a 15% increase in user engagement.
- Timely content updates were implemented, resulting in a 5% increase in the number of pages viewed per session. The website's layout and appearance were enhanced through collaboration with the design team, resulting in a 10% increase in the average time spent on the website.
- **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
- The React Note App is a minor project under software testing subject that was done in the 6th semester under Prof. Rohini Jadhav. It allows adding and deleting notes as needed.
- **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

The course by Angila Yu taught the fundamentals of Full stack Web Development and was taken in the freshman year.

Data Structures

Walchand College of Engineering • 2021

Learner completed a Data Structures and Algorithms course in their third semester of college, which helped them understand the fundamentals of the subject.

Introduction to Structured Query Language (SQL)

Coursera • 2021

A strong foundation in SQL databases was built by taking the SQL course by Michigan university in the 4th semester of college.

The Complete JavaScript Course 2023: From Zero to Expert!

Udemy • 2023

The course solidified the learner's understanding of JavaScript concepts through hands-on projects.