

**NAME** : Uday Mohanrao Bute

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**Github Link** : [udaybute \(Uday Bute\) \(github.com\)](https://github.com/udaybute)

**linkedIn** : [Uday Bute | LinkedIn](#)



## Career Objective

I am a highly motivated individual with CDAC certification course in Full stack development. I have knowledge in **java**, **Reactjs** and **Database(SQL, MongoDB)** I am confident that I can bring these skills to your Team and contribute to its success.

## Technical Skills

<b>Programming Languages</b>	Java, C#
<b>Web Technologies</b>	HTML5, CSS3, Bootstrap, Javascript, React
<b>Operating System</b>	Windows
<b>Database</b>	MySQL, MongoDB
<b>Version control system</b>	GitHub, Git

## Academic Project

### E-Agroseva (E-commerce Web App) CDAC project

- Collaborated with a team to develop an e-commerce web application that enables farmers to sell their products at a fair price and access the global market.
- Utilized React, Spring Boot, and MySQL to design and develop the web application, contributing to the development of the Login page.
- Demonstrated strong proficiency in front-end development using React, as well as back-end development using Spring Boot and Restful APIs.
- Developed the functionality of authenticating user login and handling customer data, ensuring that the web application met the project objectives.
- Presented the final product, receiving positive feedback for the technical excellence and innovation of the web application.

**Project Name:** Cryptocurrency Tracker

**Technology Used:** React.js, Material UI, Chart.js, Coin Gecko API

**Github Project link :** [Cryptotracker](#)

**Project Description:** In this project, I created a cryptocurrency tracker application using React.js. The application provides real-time information about various cryptocurrencies, including their prices, market trends, and historical data. I integrated Material UI components to ensure a visually appealing and user-friendly interface. Chart.js was utilized to generate interactive price charts, allowing users to analyze the performance of different cryptocurrencies over time. The Coin Gecko API served as the data source, providing accurate and up-to-date information about various cryptocurrencies.

## Educational Qualification

- **Post Graduate Diploma in Advance Computing (PG-DAC) - 2022**  
Centre for Development of Advanced Computing, CDAC Noida
- **Bachelor of Engineering (Mechanical) – 2019**  
Manav School of Engineering & Technology, Akola, Sant Gadge Baba Amravati University,
- **Diploma in Mechanical Engineering – 2016**  
Vidarbha Youth Welfare Society's Polytechnic, Badnera, Maharashtra.  
Maharashtra State Board of Technical Education, Mumbai.
- **Secondary School Certificate (SSC) – 2013**  
Karmyogi Babasaheb Apotikar Adhyapak & Anusandhan Mahavidyalaya, Apoti, Maharashtra.  
Maharashtra State Board of Secondary and Higher Secondary Education, Pune.

## External Certification / Courses

Post-Graduation Diploma in Advanced Computing (PG-DAC)

Duration - (21/09/2021 - 16/04/2022)

CDAC – NOIDA

## Personal Details

- Language Known : English, Hindi, Marathi
- Date of birth : 17 /02/1997
- Address : At – Anakwadi, Taluka – District – Akola, State – Maharashtra, Pin – 444003.