

# Kartik Mane

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## EDUCATION

### Bachelors of Technology, Information Technology (2018-2022)

CGPA - 7.04

Shri Govindram Seksaria Institute of Technology and Science, Indore, Madhya Pradesh, India

## Professional Experience

### Zensar Technologies

Pune, India Junior Software Engineer

Apr '19 – Sep '19

#### Junior Software Engineer

- Currently deployed as a React Front End developer in Arroweye Solutions Inc (US based project).
- Developed and implemented a secure login functionality for Arroweye Solutions Inc. project, seamlessly integrated with AWS Cognito, ensuring a seamless and efficient user authentication experience.
- Successfully developed an Admin Portal utilizing Dot Net, Angular 14, and SSMS, incorporating a centralized authentication System for administrators, users, and app owners.
- Designed and integrated features within the Admin Portal for efficient application management, user assignment, and user deletion, collaborating closely with a cross-functional team to ensure seamless integration and enhanced security.

### Ablecold Logistics

Mhow, Indore

#### SDE Intern

Nov '21 – Jan '22

- Designed and developed a fully responsive website showcasing the projects and services offered by the company using HTML5, CSS, JavaScript, Bootstrap, and JQuery.
- Created an intuitive user interface with modern design elements to effectively communicate the company's brand and values, providing visitors with a seamless browsing experience.

## Published Research

- Published a research paper in (IJRASET) on “Detecting Bird and Frog Species Using Tropical Soundscape ” in Vol. 9, Issue 9<sup>th</sup> -November-2021.
- Published a research paper in (IJRASET) on “Drug Classification using Black-Box models and interpretability” in Vol. 9, Issue 9<sup>th</sup> -September-2021.

## Relevant projects

### Netflix Clone

- Developed a React.js-based Netflix clone project that accurately replicates the main user interface and design of the popular streaming platform.

### Crypto App

- Developed a React-JS based crypto app with Chakra UI, utilizing the CoinGecko Crypto API to fetch and display comprehensive information on various cryptocurrencies and exchanges.
- Enabled users to analyze the performance of specific cryptocurrency by providing interactive charts, along with direct links to exchange website for further exploration.

## Computing Skills

- **Programming Languages:** C/C++, C#, HTML, CSS, Bootstrap, Angular-14, React-JS.
- **Databases:** MySQL
- **Tools:** Vs Code, Visual Studio, Tableau, Power BI, AWS Cognito, R, Microsoft Office
- **Operating Systems:** Windows, Linux

## Certification Completed

- Completed an online course on “Google Data Analytics Professional Certificate” from Coursera.
- Completed an online course on “Introduction to Financial Accounting” from University Of Pennsylvania (Coursera)
- IIHT certified Full Stack Web Developer

## Achievements

- 5 star Hackerrank in SQL and 2 Star Hackerrank in C++ and Python - [Hackerrank](#)
- Secured AIR 28,424 in SRM 2018.
- Achieved A grade in NCC A certificate.
- Sergeant of school's NCC Air Squadron from 2014-2016.