

## SUMMARY

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A highly motivated and enthusiastic software engineer with a strong foundation in computer science and engineering. I am proficient in React, React Native, Swift, Node.js, and JavaScript, with experience in cloud infrastructure management and automation. I am eager to leverage my skills to contribute effectively to a dynamic team environment and deliver innovative software solutions.

## EDUCATION

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- **Chitkara University** 2019-2023  
*BE: Computer Science Engineering* CGPA: 9.74 /10
- **Senior Secondary(XII)** 2018-2019  
*S.D Public School* Percentage: 89/100
- **Secondary Education(X)** 2016-2017  
*S.D Public School* CGPA: 7.4/10

## WORK EXPERIENCE

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- **Software Engineer -2** July 2024- Present  
*GeekyAnts* Bangalore
  - Developed and maintained mobile applications using SwiftUI delivering intuitive and responsive user interfaces for iOS platforms.
  - Implemented RESTful APIs using Node.js, enabling efficient communication between the frontend and backend, and ensuring robust data handling and security.
  - Collaborated on a cross-functional team, contributing to the architecture and design of new features, and participating in code reviews and sprint planning.
  - Led the development of cloud-based solutions using AWS, leveraging services like EC2, S3, Lambda, and RDS to build scalable and secure infrastructure.
  - **Tech Used:** SwiftUI | AWS | React-Native | Node .
- **Software Engineer -1** July 2023- July 2024  
*GeekyAnts* Bangalore
  - Actively contributed to the development of a project from scratch using technologies like react-native,react and node.
  - Successfully refactored and optimized the codebase of a challenging software project, enhancing the user experience and demonstrating strong analytical and problem-solving skills.
  - collaborated with the backend team to integrate frontend components with server-side APIs, ensuring seamless data flow and real-time updates.
  - Designed and implemented software solutions across multiple platforms, focusing on node.js and Javascript development.
  - **Tech Used:** Javascript | React | React-Native | Node .
- **Trainee Software Engineer** May 2022- July 2023  
*GeekyAnts* Bangalore
  - Contributed actively to the Native Base project, an open-source framework for building cross-platform mobile applications.
  - Maintained and updated existing software applications, fixing bugs and enhancing functionality based on user feedback and requirements.

- Collaborating with senior engineers and developers to assist in the design, coding, testing, and debugging of software applications or modules.
- Experience in Response/Adaptive Web Design for desktop, tablet, and mobile platforms
- Collaborated with cross-functional teams to deliver high-quality web solutions that meet business requirements and user needs.
- **Tech used** : Javascript | React | React-Native | Node | GraphQL | Hasura.

## PROJECTS

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### – PayPenny Project (Client)

*Technologies:- React-Native | Node.js | TypeScript*

- \* It's a client Project , mobile application to transfer money specified country 4 supported countries Canada ,UK , Australia ( Money first ) and EU to India without transfer fees.
- \* Implemented microservices architecture in paypenny project and Implemented integrated API's.
- \* Using TypeScript with React Native to build scalable and maintainable mobile applications.
- \* Writing strongly-typed code using TypeScript interfaces, classes, and types for better code reliability and maintainability.
- \* Implemented real-time updates and communication using libraries such as RTK (Redux Toolkit) in React.
- \* Utilized React Router for handling routing and navigation within the application . Utilized React Native for building scalable and maintainable mobile applications

### – Academy Portal Project (Internal)

*Technologies:- Laravel | Next.js | Express | Node.js*

- \* it's internal project,created an application , the frontend development involved creating a user-friendly and responsive interface using Next.js.
- \* Implemented Google Authentication and login system. Integrated GraphQL endpoints into Laravel projects, enabling efficient and flexible querying of data.
- \* Implemented user authentication and authorization using libraries such as JWT in Express.js.
- \* Used TypeScript to build scalable and maintainable server- side applications.
- \* Built and maintained cloud infrastructure on AWS for production environments, implementing automation for deployment processes.
- \* implemented Storybook in react native app.

## TECHNICAL SKILLS

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**Programming Languages:** JavaScript, TypeScript, HTML5, CSS3, Swift, SwiftUI, Bootstrap

**Developer Tools:** Jira, Postman

**GraphQL:** Apollo Client, Apollo Server

**Web Technologies/Frameworks:** React.js, React Native, Next.js, Node.js, Angular, UIKit

**Cloud/Databases:** MongoDB, MySQL, PostgreSQL, AWS

## SOFT SKILLS

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- Communication
- Teamwork
- Problem-solving
- Time management
- Leadership

## CERTIFICATIONS

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- Full Stack Development Certificate from **Coding Ninjas**, covering both frontend and backend development.
- Server-side Development with NodeJS, Express, and MongoDB Certificate from **Coursera**, covering server-side development using Node.js, Express.js, and MongoDB, including RESTful APIs and authentication.
- Project Management Certificate from **Coursera**, covering project management principles, methodologies, and tools, including project planning, scheduling, budgeting, and risk management.

## ACHIEVEMENTS

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- Actively participated in various community service activities as part of the National Service Scheme (**NSS**), contributing to social welfare initiatives and promoting civic engagement.

## LANGUAGES

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- English
- Hindi

## HOBBIES

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- Listening Music
- Reading books
- Learning New Languages
- Playing Badminton & tennis