

# VINEETH K V

## Software Engineer

@ vineethkv96@gmail.com

📞 9809344042

📍 Kerala, India

in [linkedin.com/in/vineeth-k-v-278018105](https://www.linkedin.com/in/vineeth-k-v-278018105)

## SUMMARY

Software Engineer with 2+ years experience, a demonstrated history of working in web development, API design, database design, data structures, and algorithms. Skilled in Ruby on Rails, JavaScript, Python. And built highly scalable and reliable applications. Strong engineering professional with a Bachelor of Technology (B.Tech.) degree focused in Information Technology.

## EXPERIENCE

### Software Engineer

**Imaginea, part of Accenture (Pramati Technologies Pvt Ltd.)**

📅 Oct 2019 – Present

📍 Chennai, Tamilnadu

### Associate Software Engineer

**Imaginea, part of Accenture (Pramati Technologies Pvt Ltd.)**

📅 Oct 2018 – Oct 2019

📍 Chennai, Tamilnadu

- Maintaining core application that has 31k+ premium customers.
- Restructured existing modules and improved 30% performance.
- Architected Brute force module for secure login and ensured security.
- Collaborated with the team and refactored code with SEO Perspective and improved 60% of SEO score(Google Analytics).
- Initiated Reskinning web pages(50+ different pages) with new designs for a better user experience.
- Integrated LDAP login with existing login for employees.
- Developed a tool to generate PPTX reports using Apache POI(open source Library) with JRuby. Reports shared with customers.
- Monitored and Initiated deployment calls and supported whenever needed.
- Internal deployment initiated using Jenkins.
- Used Highcharts, D3 charts for the better visual experience of data.
- Worked on multiple client applications for internal users.

## ACHIEVEMENTS

- Gold Class Award for the period Oct-Dec' 2020 - Pramati Technologies Pvt Ltd.
- Employee of the month (April 2019)- Pramati Technologies Pvt Ltd.
- Coordinator of Debugging event at Invento 2016 and Invento 2017 (National Level Techfest organised by GEC Palakkad)

## EDUCATION

### Bachelor of Technology

**Government Engineering College Palakkad**

📅 June 2014 – May 2018

- CGPA : 7.78

## SKILLS

### Languages & Frameworks

- Ruby
- Ruby on Rails
- HTML5
- CSS
- JavaScript
- JQuery
- Python

### Database

- PostgreSQL
- MySQL

### Methodologies & Tools

- Agile
- git
- JIRA

### Personal

- Adaptability
- Team Player
- Responsible, Motivator & Leader
- Events planning

## INTERESTS

- Learning new technologies
- Artificial Intelligence
- Machine Learning