

# VINNAKOTA RAMA SESHU

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✉ : [ramaseshu9075@gmail.com](mailto:ramaseshu9075@gmail.com)

🌐 : [linkedin.in/ramaseshuvinnakota/](https://linkedin.in/ramaseshuvinnakota/)

🔄 : [github.com/ramaseshuvinnakota/](https://github.com/ramaseshuvinnakota/)

📁 : [ramaseshuvinnakota/portfolio](#)

☎ : +91 81068 42159

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## PROFESSIONAL SUMMARY

Aspiring software developer with a strong foundation in Python, Java, and front-end technologies. Adept at problem-solving, collaboration, and analytical thinking. Seeking an opportunity to contribute technical expertise and innovative solutions to a dynamic organization.

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## TECHNICAL SKILLS

**Programming Languages** : Python, Java  
**Front-End Technologies** : HTML, CSS, JavaScript, ReactJS  
**Database Management** : MySQL, MongoDB  
**Frameworks, Libraries** : Bootstrap, Tailwindcss  
**Software Engineering Practices** : OOPS Principles, Agile Methodology  
**Version Control & Tools** : Git, MS Office, VS Code

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## SOFT SKILLS

- Strong Verbal & Written Communication
  - Problem-Solving & Analytical Thinking
  - Team Collaboration
  - Attention to Detail
  - Eager to Learn
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## EDUCATION

### Bachelor of Technology (B.Tech) in Computer Science

Aditya Engineering College | 2019 - 2023 | 75%

### Intermediate (Maths, Physics, Chemistry)

Vidya Vikas Junior College | 2017 - 2019 | 93%

### Secondary School Certificate (10th Standard)

Z.P.P. High School, Kesavaram | 2016 - 2017 | 97%

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## PROJECTS

### ❖ Product Store Using MERN Stack

- Developed Web Product Store, where you can perform CRUD operations, using MERN stack
- Utilized Postman for Handling HTTP requests, VS Code for Building the project, MongoDB for Database Management
- [GitHub Link](#)

### ❖ Detection of Chronic Kidney Disease using Machine Learning

- Developed a predictive model to assess the likelihood of chronic kidney disease based on medical data.
  - Followed structured work processes and worked collaboratively in an Agile environment.
  - [GitHub Link](#)
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## INTERNSHIP

Web Developer | Brain O Vision Pvt Ltd

(Aug 2022-Sep 2022)

- Actively participated in the Web Development projects under the supervision of experienced professionals.
  - Finished Tasks assigned to me, Learnt about the new Trends in web development
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## ACHIEVEMENTS

- Earned **5-star rating** in Python Problem Solving on **HackerRank**.
  - Ranked in the **Top 10** of the "**Speak If You Can**" competition, showcasing strong communication skills.
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## HOBBIES & INTERESTS

- Competitive Coding & Algorithmic Problem Solving
  - Logical Reasoning & Problem-Solving
  - Playing Chess for Strategic Thinking
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## LANGUAGES

- English
  - Telugu
  - Hindi
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