V NAGA VENKATA NEERAJ

Web Developer | Machine Learning Enthusiast

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ABOUT ME

Passionate web developer proficient in front-end and back-end technologies with a keen interest in machine learning applications. Skilled in creating responsive and visually appealing websites while leveraging frameworks. Eager to integrate machine learning algorithms to enhance user experiences and solve complex problems.

SKILLS

Languages : C , C++, Python , Java, C#
Web Technologies : HTML , CSS , Java Script, ReactJs, AngularJs,UI/UX
Database System : phpMyAdmin, Mysql, MongoDB
Tools: Latex, Eclipse, Anaconda, Kali Linux, Microsoft Office, Figma

PROJECTS

May 2023 — **Online Market Shopping**
This project aims to develop an online market shopping platform that leverages machine learning to enhance the shopping experience It includes features such as personalized product recommendations and real-time inventory management

Dec 2022 — **Medico Vita**
The project aims to develop medico vita an integrated healthcare platform, fostering seamless interactions between patients and healthcare professionals. Through features such as online doctor consultations, prescription management, and live seminars. The project is dedicated to creating a secure and user-centric digital ecosystem for effective healthcare engagement.

EDUCATION

2021 - 2025 — **R.V.R and J.C College Of Engineering** — **B.Tech**
Computer Science And Engineering
currently Pursuing | Guntur , India
CGPA : 9.3/10

2019 - 2021 — **Narayana Junior College** — **Class - XII**
AP BIE | Guntur , India
percentage : 95

2019 — **Sri Chaitanya Techno School** — **Class - X**
SSC | Guntur , India
CGPA : 9.7 / 10

EXPERIENCE

May 2023 - Jun 2023 — **Cyber Security Intern** — **Skill Dzire**
- Gained hands-on experience with cryptography, cloud computing, and automation testing, enhancing the security of web applications and Collaborated with the security team to design and implement honeypots, improving the organization's threat detection capabilities.

Sept 2023 - Oct 2023 — **Machine Learning Intern** — **AICTE**
- Enhanced data cleaning processes and functional team to integrate predictive analytics models into real-time applications.Applied advanced data structures for efficient data retrieval and processing in large datasets.

MENTORSHIP PROGRAMME

Jun 2024 - Jul 2024 — **Hexagon MentorShip** — **Hexagon Capability Center India Private Limited**
Completed a mentorship program at Hexagon Company, where I gained proficiency in Programming Orientation, Visual Studio and .NET Basics, C# Basics and Memory Fundamentals, OOP,Application Fine-Tuning in C#.

ONLINE COURSES

- **ISRO**: Overview Remote Sensing Technology(Mar 2023) , Geospatial Technology for Digital Agriculture (Jul 2024)

- **NPTEL**:The Joy of Computing Using Python(May 2023) , Programming in Java(May 2022), Psychology of Learning(Dec 2023)

- **Coursera**: Google Data Analytic(May 2023)

ACHIEVEMENTS/AWARDS

- Secured 2nd in **TechTitans** at **TECHNIZEN** held by ACM Student Chapter of R.V.R& J.C College of Engineering
- Secured 3rd in **PCODE** at **TECHNIZEN** held by ACM Student Chapter of R.V.R& J.C College of Engineering
- Recieved **Gold Medal** in **Indian National Talent Search Olympiad**

POSITION OF RESPONSIBILITY

- Have been a part of the organizing team and test preparation team of **MEDHANVESH**, *Aptitutde Test*, organized under the banner ISTE Student Chapter of R.V.R & J.C College of Engineering.