

# SUJITH S

 sujith14

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## ABOUT ME

Detail-oriented professional with strong experience in building end-to-end applications using modern front-end and back-end technologies. Skilled in working with cloud platforms to deploy, manage, and optimize scalable and secure systems. Proficient in analyzing data, identifying patterns, and transforming raw information into meaningful insights for decision-making. Experienced in designing data pipelines, managing databases, and understanding business requirements to support efficient solutions.

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## EDUCATION

VIT University | 2022-2027

### **Int.Msc Computational Statistics and Data Analytics**

Strong academic foundation in mathematics, statistics, probability, regression, multivariate analysis, time series forecasting, and statistical inference. Hands-on learning in programming, databases, algorithms, machine learning, artificial intelligence, big data analytics, visualization, and decision-focused analytical techniques.

Harvard University | CS50

### **Online | Self-Paced**

Completed advanced computer science coursework covering programming fundamentals, algorithms, data structures, artificial intelligence, Python, R, and SQL, with hands-on problem solving and real-world applications.

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## WORK EXPERIENCE

Shoot the Breeze | 2023 - Present

### **Founder**

Worked on independent tech initiatives involving idea incubation, lightweight prototyping, and practical problem-solving, while also handling PC builds, system configuration, and performance tuning. Gained strong hands-on exposure to hardware optimization, troubleshooting, and applying technical concepts to real-world use cases.

CropSky | Pre-incubated at VIT-TBI | 2024 - Present

### **App/Web Developer**

Contributed to the development of the official website (currently under development) and designed UI/UX workflows using Figma. Worked across full-stack development for both web and mobile applications, supporting feature implementation and iterative improvements.

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## SKILLS & COURSE WORK

- Cloud computing and architecture fundamentals across GCP, AWS, and Oracle Cloud
- Generative AI concepts, machine learning basics, and cloud-based development
- Full-stack web development, frontend frameworks, and software engineering principles
- Databases, deployment workflows, performance optimization, and product analytics