# Kranthi Varshith G

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CSE
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⚙ GitHub Profile
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## EDUCATION

**•Indian Institute of Information Technology, Manipur**                      *2025*
*Btech Computer Science And engineering*                                     CGPA: 6.5

**•Narayana Junior College**                                                 *2021*
*Board of Intermediate Education, Telangana*                                 Percentage: 76

**•Dr. K.K.R's Gowtham Concept School**                                      *2019*
*Board of Secondary Education, Andhra Pradesh*                               CGPA: 9.5

## EXPERIENCE

**•Sales Queen Software Solutions**                                          *2024*
*Front-End Developer Internship*                                            Online
− In this Internship I have done various types of tasks which are connected to company's theme which I need to be create the pages on the company's theme and worked on some live projects.

**•Oasis Infobyte**                                                          *2023*
*Python Internship*                                                         Online
− In this Internship I have done BMI Calculator, Weather forecast, and Password Generator
− BMI Calculator
− Weather forecast
− Password Generator

## TECHNICAL SKILLS

• **Languages**: HTML, CSS, Javascript, Latex, Python, Data Science, C/C++, AI & ML.

• **Frameworks**: React.js, Bootstrap.

• **Tools**: Git, VScode, TensorFlow, Pandas, NumPy, Matplotlib.

• **Operating Systems**: Linux, Windows, MacOS.

• **Cloud/ Database**: Relational Database(MySQL)

• **Soft Skills**: Public Speaking , Self-learning, Presentation, Adaptability , Leadership, Management.

## PROJECTS

**•Car Rentals Web Application**                                             *2023*
*In this u can book your rented car in online*
− Tools  technologies used: Html, Css, javascript, Bootstrap  Mysql.

**•College Placement Prediction**                                           *2023*
*In this u can check your placement percentage whether u will be placed or not according to your profile*
− Tools  technologies used: Python using IDE, Data Visualization, Manipulation and Analysis with Machine Learning.

## POSITIONS OF RESPONSIBILITY

**•Team Lead**, Sales Queen Software Solutions                              *Jun' 24- Aug' 24*
**•Lead**, Cricket Club                                                     *2023-2024*