


# J JASWANTH KRISHNA


## DEVELOPER


### ABOUT ME

I am a motivated undergraduate studying computer science with practical expertise in web development, data science, Python, and AWS. I am enthusiastic about taking on challenges, contributing to worthwhile projects, and always expanding my knowledge since I am a quick learner with good problem-solving abilities.

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 [JaswanthKrishnaJakkampudi](#)

 Khammam, Telangana 507302

### EDUCATION

**Bachelor of Technology in  
CSE(Data Science)**

Nov 2022 - Present

**Malla Reddy College Of  
Engineering**

Hyderabad, India

**Diploma In Electronic &  
Communication Engineering**

Jun 2019 - May 2022

**Government Polytechnic College**  
Hyderabad, India

### SKILLS

- HTML
- CSS
- Python
- SQL
- AWS
- Data Science
- Machine Learning

### ACHIEVEMENTS

Won Hackathon on AWS at First Place, conducted by BrainOVision

### WORK EXPERIENCE

**BRAINOVISION SOLUTIONS INDIA**

Hyderabad, India

**PVT**

01/2024-03/2024

**Intern**

During my two-month internship with BrainOvision Solutions Pvt. Ltd., a leading and rapidly growing company specializing in software development, web design, and digital solutions, I had the opportunity to deepen my expertise in AWS (Amazon Web Services) and Python programming.

- Worked on AWS services like EC2, S3, and Lambda to deploy scalable and secure cloud-based solutions, including VPC setup and IAM policies for access control.
- Developed Python scripts and applications for automation, data processing, and RESTful APIs using frameworks like Flask and libraries such as Pandas.

**BRAINOVISION SOLUTIONS INDIA**

Hyderabad

**PVT**

01/2024-02/2024

**Volunteer[Student Mentor]**

During a one-week period with BrainOvision Solutions Pvt. Ltd., I served as a student mentor, solving coding and problem-solving issues in data science using Python. As part of a team, I helped conduct a 36-hour hackathon, guided participants, evaluated projects, and acted as a judge.

- Resolved coding and problem-solving issues in data science using Python.
- Collaborated with a team to organize and conduct a 36-hour hackathon.
- Guided participants, evaluated project submissions, and acted as a judge.

### CERTIFICATION

- Cloud Computing by NPTEL
- AWS Cloud computing by BrainOVision
- Python Full Stack by BrainOVision