Bhargav Katabathuni

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Work Experience

Backend Developer Intern – Antstack.io   (Dec 2023 – present)

Working on different technologies includes Backend Development and Serverless Computing with AWS.

Online Tutor - Chegg   Work Certificate (Apr 2022-Sept 2022)

Supported students all over the world in solving doubts in computer science subjects and helped to easily learning coding principles.

Education

Bachelor of Technology in **Electronics and Communication Engineering**   Expected: Jan 2024

Acharya Nagarjuna University   Andhra Pradesh, India

Current CGPA**: 8.35/10**

Coursework:

Data Structures and Algorithms, Operating Systems, Computer Networks, Object-Oriented Programming, Database Management Systems, Very Large-Scale Integration, Microprocessors and Microcomputers, **Embedded Systems**, Analog and Digital Communication, Data Analytics and Visualization, Digital Signal and Image Processing.

SKILLS			
Programming Languages	**Software and Frameworks**	**Proficiency**	**Familiar with**
Intermediate Proficiency in Python, AWS, JavaScript, Golang, MySQL, C, HTML and CSS	Django, Django-REST, Matlab, NumPy, Pandas	Data Structures and Algorithms, Git	TCP/IP, Serverless Computing, REST API's

Academic and Extracurricular Achievements

❖ Ranked 2 out of 1100+ Registered Geeks on GeeksForGeeks practice portal from Acharya Nagarjuna University.
❖ **6 Star** on Hacker rank with Score of 620+ and in the Top 10 percent of the active coders.
❖ Technical Articles Contributor for **GeeksforGeeks**, a leading tech website with over 100 million monthly visitors. Article
❖ Awarded National Means-cum-Merit Scholarship, a competitive scholarship for academically talented students from poor backgrounds.
❖ Selected as a Chegg Indian Scholar, a program that recognizes and supports outstanding students in India.

CODING PROFILES		
GEEKSFORGEEKS	**HACKERRANK**	**LEETCODE**

Personal Projects

Sort visually | Python, Pygame

❖ Sorting Visualization is an interactive platform that visually demonstrates several popular sorting algorithms.

❖ Users can provide the sorting types and generate random length of bars.

❖ They will be able to see how **Bubble Sort**, **Insertion Sort**, **Selection Sort** works in real-time visually. Gain a deeper understanding of how sorting algorithms work and apply this knowledge to your own project.

Clinicals App | Python, Django, MySQL   GitHub (Apr 2023)

❖ Developed an application that we can create a patient, update patient details and analyze the data.

❖ After Analyzing the patient data, it will show the recent clinical data of the patient like blood pressure, height and weight etc.,

Position of Responsibility:

❖ Volunteered at a job fair Organized by the Government of Andhra Pradesh at Acharya Nagarjuna University.
❖ Spearheaded the department volleyball team as captain.

Personal Strengths:

❖ Highly Agile to various work environments, swiftly adjusting to new settings and challenges with ease.