

Shaik Abdul Kabeer



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📍 Kurnool, Andhra Pradesh

in <https://www.linkedin.com/in/shaik-abdulkabeer-b8a9661a3/>

🖱 <https://www.shaikabdulkabeer.live>

🐙 <https://github.com/ShaikAbdulKabeer>



<https://www.hackerrank.com/drkabeersami>

👤 Profile

To be associated with a progressive organization and to contribute my skills towards the success of the company and improve my knowledge.

🧠 Skills

Python, C language, Front-End, Oracle SQL, Wordpress, Cloud Computing, Django, Power bi, Java

📄 Certificates

- Certification in "PCAP: Programming Essentials in Python" from CISCO Network Academy
- Oracle Cloud Infrastructure - Certified Foundation Associate [🔗](#)
- Introduction to Git and GitHub [🔗](#)
- MatlabOnRamp At Mathworks [🔗](#)
- Microsoft Azure- AZ00 [🔗](#)

🎓 Education

Intermediate, *Sri Chaitanya Junior College*
07/2017 – 06/2019 | 8.1 CGPA
MPC

Higher Secondary,
Sri Chaitanya Junior College
08/2017 | 9.7 CGPA

B.Tech, *G. Pullaiah College of Engineering and Technology*
08/2019 – 08/2023 | 7.61 CGPA
Branch: Electronics and Communication Engineering

👛 Professional Experience

Future Ready Talent, *Microsoft*
12/2021 – 03/2022 | Virtual
During this internship, I learned about Microsoft azure services and implemented my project using Azure Tools. **Live** [🔗](#) **Link** [🔗](#)

UI/UX Intern,
Suven Consultants & Technology Pvt.Ltd.
02/2022 – 03/2022 | Virtual
Link [🔗](#)

Internet Of Things Intern, *Learn and Build*
04/2022 – 07/2022 | Virtual
Link [🔗](#)

Web Developer Intern, *PHN* [🔗](#)
04/2023 – 06/2023 | Remote

📁 Projects

Blog-site [🔗](#)
02/2022 – present
Technologies used : Python, Django, HTML

Text to Speech convertor [🔗](#)
12/2021 – present
Technologies used : Python, Django, Html

OTP Based Smart Wireless Door Lock System [🔗](#)
08/2022
Technologies used : Arduino IDE, MIT App Inventor

Education Website [🔗](#)
09/2023
Technologies used: Wordpress, Frontend

Achievements

State Competitor in Quiz Championship
Conducted by APSCHE
04/2022


State Competitor in Rapid Prototyping
Conducted By APSSDC
01/2021

Semi Finalist in Tech Hackathon Conducted
by GITAM
04/2020

Hacker Rank - Gold Badge in Python, 11/2022

Winner of Coding Competition in E-Veda
Technical Symposium Conducted by ECE
Dept - GPCET 

Co-Curricular Activities

Google Developer Student Club Lead
(2022-23) 
07/2022 – 2023

Volunteer of Co-Curricular Activities Club, –
Organized many webinars on Tech & Non-Tech domains

Languages

English	● ● ● ● ●
Hindi	● ● ● ● ●
Telugu	● ● ● ● ●
Urdu	● ● ● ● ●