

BHARADWAJ KURA

Software Engineer



kurashiva



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8499818123

EXPERIENCE

MICROSOFT CORPORATION. | SOFTWARE ENGINEER

May 2022 – Present | Hyderabad, India

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IBI GROUP | SOFTWARE DEVELOPER

April 2021 – May 2022 | Hyderabad, India

- The main aim of NSpace application is "Power Your Work-Space and Protect Your People", it achieves its aim by providing the optimised utilization of office space, by enabling booking, maintaining the desks and rooms in the office, my contribution in the application involves in the frontend development and fixing of various bugs and implementing improvements.

VIRTUSA | FULL STACK DEVELOPER INTERN

May 2020 – July 2020 | Hyderabad, India

- The project assigned to me is to store the COVID data from a free tier API and display the results in an android application. My Role is to write a Node backend to consume API and store the real-time data in CassandraDB and provide data as JSON to Android application.

PROJECTS

NOTES APP | DJANGO

[Click here to see it in action](#)

- A web-based application helps students to take notes very easily from any device.

COLLEGE FILE SHARING SYSTEM | DJANGO

[Click here to see it in action](#)

- An all in one App where you, your teachers and your collage/school management can share the files with each other.

WEATHER FORECAST | NODE.JS

[Click here to see it in action](#)

- Consumes 3 API's and displays the weather forecast, which helps farmers to plant their crops accordingly.

CHESS GAME | NODE.JS

[Click here to see it in action](#)

- A Web-Based Game, where two players in a remote place can play the Chess Game.

SORT VISUALIZER | HTML/CSS, JAVASCRIPT

[Click here to see it in action](#)

- Helps Students to learn sorts visually by showing how sorting actually works.

ACHIEVEMENTS

- Received Best Performer Award in codelite hackathon conducted by Virtusa Hyderabad.
- One of the finalist in codeking coding competition conducted by JNTU hyderabad.
- One of the top 7 finalists in codeathon coding competition conducted by CMRCET hyderabad.

TECHNICAL SKILLS

PROGRAMMING LANGUAGES

C++ • Java • JavaScript • Python
SQL • CSS • HTML

LIBRARIES/FRAMEWORKS

Django • Node.js • Reactjs • React Native

DATABASES

MySQL • MongoDB

TOOLS/PLATFORMS

Git • Linux • Docker • Windows

EDUCATION

CMR COLLEGE OF ENGINEERING & TECHNOLOGY

BACHELOR'S IN COMPUTER SCIENCE

2017 - 2021

Cum. GPA: 8.9 / 10.0

INTERMEDIATE

SRI CHAITANYA JUNIOR COLLEGE

2015 - 2017

Percentage: 95.5%

HIGH SCHOOL

GEETHANJALI HIGH SCHOOL

2014 - 2015

GPA: 8.9 / 10.0