Mr. Bade Anil Kumar

Software Engineer

Short and engaging pitch about yourself.

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HYDERABAD, INDIA

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github.com/BAKRKV

EDUCATION

B.Tech-Computer Science
Bharath Institute of Higher Education and Research

08/2017 - 05/2021   *Chennai*

WORK EXPERIENCE

Software Engineer(Product Developer)
Newgen Software

02/2021 - Present   *Chennai*

Newgen is the leading provider of a unified digital transformation platform with native process automation, content services, and communication management capabilities.

Achievements/Tasks

- Developing and upgrading existing **iBPS** and **Omnidocs** products for the core banking system.
- Worked on different **utilities** like security and functionality utilites for **core banking system**.
- Technologies: Java, JavaScript, Mysql, Bootstrap

Contact : Mariyappan - m.mariyappan@newgen.co.in

Full Stack Intern
Feba Tech

09/2020 - 02/2021   *Hyderabad*

FEBA Technologies is a product company that offer complete IT solutions by partnering with AWS for Cloud adoption.

Achievements/Tasks

- Worked on flask product (https://kardfinder.com), a website that helps the users finding right credit card based on different parameters in to consideration.
- Technologies: Python, Bootstrap, JSON, Flask

Contact : Venkat- chiru@febatech.com

ACHIEVEMENTS

Hackthons (04/2020 - Present)
Participated in almost 30+ hackthons on various platforms like Analytics Vidhya, Hacker earth and Kaggle.

Badges (01/2020 - Present)
4 star badge in Java programming in HackerRank

Hackthons (Team Challenge) (04/2020 - 05/2020)
Participated in team challenge on image processing in hacker earth platform and secured 9 th position out of 5000 teams.

SKILLS

Bootstrap   MySql   Java   Python
Liferay   HTML   CSS   JavaScript
Spring Boot   JSP   Servlet
Data Visualization   Classical ML

PERSONAL PROJECTS

Cloud Sharing Project (02/2020 - 06/2020)
- This is a cloud sharing project that help a cloud user to share his unused cloud to the other person who need small amount of Storage. It is beneficiary to consumer and seller.
- This application is secured with a email authentication and every file in it is encrypted with two fish algorithm and email authenticated.
- Technologies: Html, CSS, Bootstrap, Java, JSP, MySql, JavaScript
- Repository: https://github.com/BAKRKV/TWOWAY-SECURE

Car Price Prediction (07/2020 - Present)
- Developed an Machine Learning web Project using Python and Flask. This project helps to find price of a car based on model, year, distance.....etc as its parameters. The data is scraped from 2007 model car to 2020 from different websites like olx, carstrade etc.
- Technologies: Bootstrap, Python, Machine Learning, Flask
- Libraries: Scikit-learn, Numpy, Pandas, Seaborn, Matplotlib
- URL: https://carpricedekho-oagroup.herokuapp.com/

CERTIFICATES

Python for Data Science by IBM (06/2020 - Present)
https://courses.cognitiveclass.ai/certificates/4721b12600704a069b758f2f1e3ff9d3

Secured 15th Position in Machine Learning by HackerEarth (08/2020 - Present)

LANGUAGES

Men
Native or Bilingual Proficiency

Women
Full Professional Proficiency

Mr
Full Professional Proficiency

Male
Elementary Proficiency

INTERESTS

USA   UK   Fiction writing