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AYYAN KHAN

SOFTWARE ENGINEER
D3 SYSTEM and CAPGEMINI

About Me

Experienced software engineer with a passion for developing innovative programs that expedite the efficiency and effectiveness of organizational success. Skilled in Programming languages(Java, Python, JavaScript, TypeScript) and Data Analysis. Well-versed in technology and writing code to create systems that are reliable and user-friendly.Involved in designing the user experience interface UI/UX Strategy, and UI requirement converting findings into UI designs. specializes in the analysis of large and complex datasets to derive meaningful insights and actionable recommendations. This requires a solid foundation in statistical analysis, mathematics, and programming Key skills required for a data analytics profile include data analysis, statistical analysis, programming, data mining, data visualization, and machine learning.

skills:

- Programming Language:
  Java, Python, JavaScript, TypeScript
- Operating System:
  Windows, Ubuntu, MacOS
- Web Development:
  HTML, CSS, Bootstrap5
- Frameworks: Angular 13

CERTIFICATIONS:

- Machine Learning from Cognifront (August 2019)
- Internet of Things from Cognifront (August 2019)

Experience

- Capgemini Technology Services India Limited
- Role: Software Engineer
- Responsibilities:
- Involved in designing the user experience interface UI/UX Strategy, and UI requirement converting findings into
- UI designs
- Worked on REST/Web API to create the service and tested on postman and used in Angular HTTP service
- calls and bind the data in the table using ng-repeat attributes
- Used Angular as a framework to create a Single Page Application that can bind data to specific views and
- synchronize data with SASS, Bootstrap, and Angular.
- Duration: 14 August 2021 – Present
- V.M. Informatics
- Role: Software Engineer Intern
- Description:
- Contribute in all phases of the development lifecycle
- Write well designed, testable, efficient code
- Ensure designs are in compliance with specifications
- Support continuous improvement by investigating alternatives and technologies and presenting these for
- architectural review
- Duration: 1 March 2020 – 31 April 2021
- MATLAB
- Python

Education

- Bachelor of Engineering (Computer Engineering) 7.33 CGPA
- Sanghvi College of Engineering Nashik, Maharashtra, India
- 2017 - 2021
- Higher Secondary Certificate (12th) 68.77%
- K.V.N. Naik Jr. College, Nashik, Maharashtra, India
- 2016-2017
- Secondary School Certificate (10th) 91.00%
- Janata Vidyalaya Nashik, Maharashtra India
- 2014 - 2015