Nikhil Kumar

Project Engineer

Motivated Junior Software Engineer with B.Tech in Computer Science and Engineering. Experience researching, designing and implementing new features as part of larger development team. Experience includes writing documentation, configuration and deployment of systems.

Work History

2019-06 -Current

Junior Software Engineer

Wipro, Bengaluru, Karnataka

- Developed an online banking application in training using core java and j2ee using DAO design pattern with a team of 5.
- Tested troubleshooting methods, devised innovative solutions, and documented resolutions for inclusion in knowledge base for support team use.
- Worked closely with global customers spanning multiple time zones to resolve various issues.
- Used SQL Agent to schedule and monitor SQL jobs.
- Developed components for Web Application using React.is.
- Developed a Todo list application using React.js as a training project.
- Developed various components in React.js such Product information forms using Formik. Worked with hooks, context API & Flux architecture.
- Have experience in Redux.

2018-01 -2018-04

Intern

Infidreams, Chennai, Tamil Nadu

- Collaborated on all stages of systems development lifecycle, from requirement gathering to production releases.
- Designed, implemented and monitored web pages and sites for continuous improvement.

Contact

Address

Bengaluru, KA, 560002

Phone

735 860 6208

E-mail

nkcr07@gmail.com

Skills

CSS

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HTML

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Java

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JavaScript

Problem solving

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Coding

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SQL

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React js

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Node is

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Data Structures



Policy And Procedure Adherence

Education

2015-05 - 2019-04	 B. Tech: Computer Science and Engineering Bharath University - Chennai Graduated with 8.48 GPA
2012-03 - 2014-03	High School Secondary Senior Secondary Education (XI-XII) Central Public School - Adityapur-1 • Graduated with 80.8 %
2011-03 - 2012-03	High School Church School, Beldih - Jamshedpur • Graduated in Top 5% of Class

• Big Data-Hadoop (Basics) 2017, Numaware

<u>Projects</u>: Mini: Chatbot Development Major:
 Diabetic Prediction Using Machine Learning

• R Hands-on 2018, Acharya Institute of Technology.

• I have worked on various aspects of development

the best minds, the industry has to offer.

such as Configuration, Development, Deployment & Testing and want to explore core development as I am very eager to work, develop and learn among

• Graduated with 88.2 %

Technologies.

Accomplishments

Additional Information



Languages

English

Hindi