KIRAN YADAV
SOFTWARE ENGINEER

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SUMMARY

Highly skilled and detail-oriented software developer with 1 years of experience designing, developing, and deploying enterprise-level applications. Proficient in multiple programming languages, software development methodologies, and database management systems. Strong problem-solving skills and ability to work effectively in a team-based environment.

TECHNICAL SKILLS

- C#, C++, Java
- React
- .Net (Framework, Core)
- jQuery
- ASP .NET
- MS-SQL, MongoDB
- SVN, Git, GitHub
- Web API

SOFT SKILLS

- Strong problem-solving
- Analytical skills
- Interpersonal Skills
- Communication
- Collaboration
- Leadership
- Critical thinking
- Attention to detail

WORK EXPERIENCE

Knight Fintech Research Pvt Ltd
Software Engineer • Nov'2022 - Present

- Collaborate with cross-functional teams to identify and prioritize features and requirements
- Conduct code reviews and provide feedback to improve code quality
- Experience in Entity Framework, Generic Methods, Lambda, Reflection, API's, AJAX, JQuery, HTML, CSS.
- Using SVN for source code management.
- Experience in MS SQL Server
- Troubleshoot and resolve software defects and issues
- Major Impact :
  - Developement of MIS Reports
  - Developed generic methods for all MIS Reports
  - Optimised the report generation flow and reduced time required to fetch reports

PROJECTS

Oldster Care Provider Portal
Technology used : React, Springboot and MySQL
Development Duration : 1 Month

- Developed an oldster care provider portal , working in a team of 5 members.
- This portal is helpful to find the care taker at door step for older people in a family where the couple is busy in their business or job.
- Features :
  - Role based login
  - Registration and login of Caretaker, Customer and Admin Book an caretaker, give review,
  - Verification of Caretaker by admin, uploading a govt issued ID card for verification.
  - Create and update profile

One Day Job Portal
Technology used : HTML, CSS, BOOTSTRAP, JSP, Servlet, Hibernate and MySQL
Duration : 1 Month

- This job portal is developed keeping 'job for a day' concept in mind.
- Developed responsive Job portal for daily wage workers and skilled workers like plumber, electrician etc. by using technologies which includes HTML, CSS, Bootstrap, JSP's and Java Script in frontend, Hibernate and Servlets in backend and MySQL for database.
- Features
  - Role based login
  - Apply for a job, Track job application, Post a job and View job applications etc. are added in this project

EDUCATION

PG-DAC
CDAC Mumbai• 2022

BE Mechanical Engineering
Mumbai University • 2014 – 2018