Naincy Rani

B.Tech, Information Technology | Email: naincyrani06it@gmail.com | Cell: 9798535120

Objective: To work with an organization that provides me the opportunity to improve my IT skills and knowledge and to grow along with the organization's objectives.

Education:

Exams Passed	College/University	Board	Year	% or CGPA
B.Tech (IT)	Women's Institute of Technology, Darbhanga	Lalit Narayan Mithila University (LNMU), Darbhanga	2013 – 2017	8.07
12th	Baldwin Academy, Patna	Central Board of Secondary Education(CBSE)	2013	81.6%
10th	DAV Public School, Sitamarhi	Central Board Of Secondary Education (CBSE)	2011	9.2

Summary:

- Good knowledge of HTML, HTML5, bootstrap CSS framework.
- Experience in configuration and customization of MS dynamics 365 CRM.
- Good Knowledge of core java, React.js and javascript, Testing.

Front-end Skills	HTML, CSS, React.js
Back end skills	Core Java, PHP, shell
Databases	Oracle, Xampp
Operating System	Linux, Windows

Technical Projects:

Mailbox | Language: PHP | Duration: June 2016- Aug 2016
It's an email management system developed over the PHP platform. Helps to manage the emails in the mail
app folders like inbox, sent, drafts and trash. The system is secured and can be used for home and business Purposes.

Academic Projects:

Online Banking System | Duration: Jan 2015- May 2016
- A robust and efficient banking system that will not compromise with security. It helps in various authentication and verifications such as multi-stage verification, fund transfer, OTP support, Users can change account PIN / password.
- OS supported: Windows and Linux.
- Technology used: HTML, CSS, JavaScript and PHP in Front End logic and MySQL as database for the project.

Online Railway Reservation System | Duration: Aug 2016- Dec 2016
- It is a reliable system which always ticker's when any update occurs. The basic purpose of this project is to provide the train timing details, reservation, billing and cancellation on various types of reservation to the users.
- OS supported: Windows 8.1
- Technology used: Java, JDBC and Core Java as programming language, MySQL as database for the project.

Online Hotel Management System | Duration: Feb 2017- May 2017
- Purpose of this project is to manage a hotel through an online system. Users can get access to the complete information about the hotel from the Internet. Designed to be beneficial both for users and hotel owners.
- OS supported: Windows 8.1. Programming language: used PHP and MySQL as programming language and Database.

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