

# Noorul Huda Sohail ahmed

Kakinada, India, 9113626284, sohailah23@gmail.com

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## PROFILE

An accomplished and self-driven professional with over 1.2 years of experience leading the CRM tool Salesforce. An enthusiastic individual who welcomes risks and offers a solution-oriented approach.

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## EMPLOYMENT HISTORY

Dec 2021	<b>Project Engineer, Wipro</b>	Bangalore
Contributed to the development of a business-critical application. Proficient in PHP, Java, and JavaScript. Currently working on futuristic enhancements for a Salesforce application using Apex, API, and Lightning Web Components.		

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## EDUCATION

2017 — 2021	<b>Bachelor of Engineering, Acharya Institute of Technology</b>	Bangalore
CGPA: 7.17/10		
2015 — 2017	<b>Intermediate Education, Sri Chaitanya Junior College</b>	Kakinada
Percentage: 84.6%		
2014 — 2015	<b>X grade, Ashram Public School</b>	Kakinada
CGPA: 8.4/10		

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## SKILLS

Java	Data Structures
C#	Artificial Intelligence
C++	JavaScript
Salesforce	CSS
JavaScript	HTML
Machine Learning	

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## INTERNSHIPS

May 2021 — Jun 2021	<b>Intern, Alpha Tech Academy</b>	Bangalore
Web development Internship, Attendance Management System(Mini Project)		
Web-based solution capable of implementation on any computer. Utilized MySQL, PHP, and CSS tools. Communicated with remote database server to calculate student attendance percentage automatically. Provided end-users with efficient attendance management through interactive design and automated processing.		

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## CERTIFICATIONS

2022	<b>Salesforce Platform Developer 1, Salesforce</b>
2021	<b>Artificial Intelligence and Predictive analysis using Python, Udemy</b>
2021	<b>The Complete Ethical Hacking course, Udemy</b>
2020	<b>The complete C# Developers, Udemy</b>
2020	<b>Java Script Programming , Udemy</b>

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## PROJECTS

2020 — 2021

### Diabetes Prediction Using Machine Learning

Utilized Machine Learning Techniques to predict disease based on user input and provide accurate results. Offered tips and tricks for maintaining user health. Implemented various ML algorithms such as k-Nearest Neighbor, Decision Trees, Random Forest, Ada Boost, Naive Bayes, XGBoost, and Multilayer Perceptron (MLP). Improved prediction accuracy through weighted combination of ML models, with weights determined by corresponding Area Under ROC Curve.

2020

### Phone Book Management System

Enabled users to add new records, display existing ones, search for specific records, and delete records. Taught file handling operations such as adding, searching, modifying, listing, and deleting records through a file.

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## Hobbies

Reading, Playing Football and Cricket, Traveling, Running, Writing, Dancing

## Personal Details

Address:

34-5-6, Veerabhadra Arcade, Rajaji Street, Main Road, Kakinada, East Godavari,  
Andhra Pradesh, India - 533001

Languages Known:

English, Hindi, Telugu (All Proficiency to Read/Write/Speak)