

**Om Anand Nagarajan**  
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**Career Objective:** To pursue a challenging career in my organization that offers me good learning experience and professional growth and helps me utilize my skills for the growth of the organization.

## PROFESSIONAL EXPERIENCE

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**Associate Software Engineer**  
**iSquare Business Solutions**

**2023-present**

**Tech Stack** – Java, ReactJS, HTML, CSS, Bootstrap, Javascript, PHP, MySQL, Coda, Webflow.

- Developed various modules from prototype to functional application for a hearing aid organization.
- Experienced with Coda.io and Webflow Automation
- Experience in an agile environment and familiar with daily scrum calls, retrospectives and internal demos
- Written queries to make changes to the DB and performed CRUD operations
- Experienced with JIRA, Bitbucket and Git
- Fixed bugs that are raised by QA team and clients as priority
- Documented functional requirements and did peer code reviews

## CO-CURRICULAR ACTIVITIES

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- Attended and successfully completed course **Python for Absolute Beginners** from Code Red on Sep. 2021
- Participated in **C Programming Quiz** conducted by Santhiram Engineering College on Aug. 2021
- Participated in **Android App Development** organized by Sri Bharathi College of Women on December 2021
- Successfully completed **Diploma in Programming**, covering **C, C++, Java** and HTML with A grade in theory and practical on Oct. 2018 under the institution SISI, an IICT training institute

## EXTRA-CURRICULAR ACTIVITIES

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- Received a **Volunteer Service Acknowledgement** from Goodway India Trust – in resource mobilization for social causes held at Madurai
- Led my team and won Second place in **Hockey at Zonal level games & sports** held at Madurai, 2016-2017

## SKILLS & INTEREST

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- **Technical:** C, C++, Java, HTML, CSS, JS, Angular, React
- **IDE:** Visual Studio Code
- **Database:** MySQL
- **Area of Interest:** OOPS Concepts

## UNIVERSITY PROJECT

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**Project Name:** Intelligent Heart Disease Prediction System

**Details:** The Intelligent Heart Disease Prediction System Using Data Mining Techniques enables to answering complex queries for diagnosing heart disease and thus assist healthcare practitioners to make intelligent clinical decisions which traditional decision supports system cannot. By providing effective treatments and it helps to reduce treatment costs. And also had a prior testing experience from this project.

**Tools and Technologies:** HTML5, CSS3, JDBC, Java, JSP, MYSQL and Apache tomcat server

## EDUCATIONAL BACKGROUND

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Vickram College of Engineering, India Bachelor of Engineering   Major: Computer Science   CGPA: 8.04	2018-2022
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St. Mary of Leuca MHSS, Madurai, India Higher Secondary   64%	2017-2018
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St. Mary of Leuca MHSS, Madurai, India SSLC   87%	2015-2016
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## ACADEMIC ACHIEVEMENTS

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Got ACADEMIC RANKS till tenth standard

## STRENGTH

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Diplomatic, Dedicated, Excellent Typing Skills, Workaholic, Optimistic, Quicklearner

## PERSONAL INTERESTS

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Sketching, Games, YouTube Channels