Anurag Dogra

### Software Developer

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# WORK EXPERIENCE

## Software Devloper

### Siemens Healthineers

*01/2022 - Present*, *Banglore*

*Achievements/Tasks*

Works in design and development team technology uses C++ for the modules. Solved many bugs.

Revamped the Patient Data handler module through the utilization of Google Test and Mock, resulting in a signiﬁcant 30% reduction in processing time ,enhanced system performance.

Reviewed project speciﬁcations and design technology solutions that met or exceeded performance expectations.

Worked for internal site for the organisation, using React.

## Software Developer Associate

### Amdocs

*08/2021 - 01/2022*, *Gurugram*

*Achievements/Tasks*

Streamlined billing processes by designing and leading the implementation of ASP.NET and C# billing software solutions within Smartops unit; optimized eﬃciency and reduced manual errors.

Partnered with development team on product development and application support plans.

# PERSONAL PROJECTS

#### Real time chat app

**Description**: A web app in which multiple users can enter their names and send messages, use Socket.io

**key skills/technologies used**: HTML, CSS , Javascript, Nodejs, Socket.io,Express js.

https://github.com/anuragdogra/Real-time-chat-app

#### Todolist app

**Desrciption** : :- It is a basic todolist app in which we can save our future work to do and remove as well in a organised way.We have a lot of choices to help us keep track of daily obligations.

**key skills/technologies used:** : HTML, CSS, Javascript, nodejs, EJS View, Engine, Mongodb, Express js.

#### Dice Game

**Description: A** dice game in which it has 2 players.Each player have chance to roll dice,if one of them score 100 then that player win.

**key skills/technologies used:** HTML, CSS , Javascirpt

# EDUCATION

## Bachelor Of Technology (IT)

### GL Bajaj Institute Of Technology

*07/2017 - 08/2011*,

*Courses*

Btech

# SKILLS

**ACHIEVEMENTS**

Programming language: C, C++, Javascript

Data Structures and Algorithms

Front end: HTML, CSS/TailWind & React Js

OS used: Linux , Windows

Tools used : VS Code & Sublime Text

Azure deveOps Server(TFS)

#### -Achieved top-tier qualiﬁcation for the ﬁrst round of the 2019 Google Code Jam

-Code Gladiator semiﬁnalist(2019) & (2020).

#### -Achieved top-tier qualiﬁcation for the ﬁrst round of the 2019 Facebook Hacker Cup

-Rank-1 in switch hero coding contest (college level)

#### -Hacker Rank(5 stars), Top scorer in Interviewbit(in college).

-Solved over 500+ question in coding platform.

# CERTIFICATES

#### Semi-Finalist of CODE GLADIATOR 2019.

Hacker Rank Problem Solving(Intermdiate Level)