

SAMEER NAGDEVE

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 <https://github.com/sameernagdeve05>

 [LinkedIn](#)

TECHNICAL SKILLS

- ❖ **Languages:** Java, SpringBoot, Hibernate, Asp.Net, servlet, jsp.
- ❖ **Web development and Database:** HTML5,CSS3,Javascript, JQuery, MySQL, MongoDB, MsSQL.
- ❖ **Core subjects:**Data structure and algorithm in java, DBMS, Object Oriented Programming
- ❖ **Developer Tools and technology:**Git, GitHub, VS Code, Postman.

EDUCATION

Post Graduate Diploma In Advance Computing pg-dac | C-DAC
Centre for Development of Advance Computing(C-DAC)

Sept 23 -Feb 24

Bachelor of Engineering (Mechanical Engineer)
Karmaveer Dadasaheb Kannamwar College of Engineering ,Nagpur

Aug 18 – Jun 22
CGPA:9.09

HSC
Janta High School , Mouda

Jun 15 - Feb 17
Percentage: 60%

SSC
Dnyanganga High School , Mouda

Jun 14 - Mar 15
Percentage: 70%

ACADEMIC PROJECT

- ❖ **Two Factor Authentication Using Asp.Net Core MVC**
<https://github.com/sameernagdeve05/Two-Factor-Authentication>
Implement two factor authentication using google authenticator in a asp.net base web api. The project will utilize web api and html5,css3,javascript to handle all communication between the client and server - MsSQL,C#,.NET with core web api, Entity Framework,html5,css3,javascript.
The system will require users to enter a code generated by google authentication app in addition to their username and password to login. The extra level of security will help prevent unauthorized access to the system in addition to that after login users can change, update, delete, insert the user information.
- ❖ **Employee management system**
<https://github.com/sameernagdeve05/Employee-Management-System.git>
Developed a comprehensive Employee Management System (EMS) using Java Spring Boot and React. The application features a robust backend with Spring Boot for managing employee records, including CRUD operations and authentication. The React frontend provides a dynamic, user-friendly interface for real-time updates and data visualization. Key functionalities include role-based access control, employee performance tracking, and reporting. The system integrates with a relational database to ensure data integrity and scalability. Implemented RESTful APIs for seamless communication between the frontend and backend.- Tech Stack -Java, Spring Boot, Hibernate, React Js, MySQL Spring Security.
- ❖ **Implementing 2FA Using Node.js and MongoDB**
<https://github.com/sameernagdeve05/-Implementing-2FA-Using-Node.js-and-MongoDB.git>
implement Two-Factor Authentication (2FA) using Google Authenticator in a Node.js application, with data storage in MongoDB and static assets hosted using Nginx. All pages will consume APIs using plain JavaScript to make REST API calls Node.js, Express.js, MongoDB, front end-HTML5, CSS3, JavaScript.

ACHIEVEMENTS/HOBBIES

- ❖ **Reading Books**
- ❖ **travelling**