Gaurav Pandey

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GitHub: https://github.com/GauravPandey3112

CAREER OBJECTIVE

An optimistic, dedicated and a self-motivated individual. Possesses decent interpersonal skills, good leadership qualities and a loyal and collaborative team member. Given a chance, does perform the expected responsibilities with utmost devotion and hard work. Quick learner and a keen observer who is dedicated to improving himself. Eagerly looking for an opportunity to build a career in the field of software engineering.

EDUCATION

B.Tech in Marine Engineering – Indian Maritime University, Mumbai Year of Passing - 2019 Marks(Agg.%)-74.9%

XII(Senior Secondary), Science - ISC (CISCE) - Stella Maris Inter College, Lucknow Year of Passing - 2014 Marks(%) -90%

X(Secondary) - ICSE (CISCE) - Stella Maris Inter College, Lucknow Year of Passing - 2012 Marks(%) — 88.14%

SKILLS

Programming Languages: Javascript, Java

Frameworks: Express, React JS, Node JS, Sequelize, jQuery

Web Styling: HTML, CSS, Bootstrap **Database**: MySQL, SQL server, MongoDB

INTERNSHIP

Organization: Nexotron Infotech

Duration: 14th October, 2020 to 21st December, 2020

EXPERIENCE

Organization: Troology Technologies **Duration**: 13th February, 2021 - Present

PROJECTS

Project 1: Human Resource Management System

Technology: Node JS, EJS, ¡Query, CSS

Description: This app handles steps from recruitment to payroll of an employee.

Project 2: Restaurant Management App

Technology: Node JS

Description: This app provides features like, creating menu, booking tables, managing

employees, parking and managing online food ordering system.

Project 3: JWT Authentication

Technology: Express, Node js, HTML, CSS

Description: Register and Login Pages to authenticate users using bcrypt and generating a JSON

Web Token.

GitHub link: https://github.com/GauravPandey3112/jwt-auth

Project 4 : CRUD REST API Project Technology : node js, mySQL, Express.

Description: Creating REST API and applying CRUD operations. **GitHub Link**: https://github.com/GauravPandey3112/nodejs-mysgl

Project 5 : Netflix Clone Web App Technology : React JS, CSS, HTML, Axios

GitHub Page: https://gauravpandey3112.github.io/Netflix_clone/

Description: Frontend is similar to Netflix build using ReactJs and we can play trailers of movies

by clicking on it.

GitHub link: https://github.com/GauravPandey3112/Netflix_clone/tree/master

Project 6: Burger Builder App Technology: React JS, CSS, HTML

GitHub Page: http://gauravpandey3112.github.io/Burger_app

Description: This app allows us to build our own burger by letting us add ingredients of our

choices.

GitHub link: https://github.com/GauravPandey3112/Burger_app

Project 7 : GitHub Profile Finder Technology : Javascript, HTML, CSS

Description: Creating an application to find GitHub profiles on GitHub. **GitHub Link**: https://github.com/GauravPandey3112/GitHub_Profile_Finder

ACHIEVEMENTS

- Won merit-based Scholarship in College
- Secured First position in Technical Paper Presentation at Techfest 'Prayaan 2016' of IMU Mumbai Port Campus(Topic: Potential of Inland Water Transportation in India)
- Secured Third position in Technical Paper Presentation at Techfest 'Prayaan 2017' of IMU Mumbai Port Campus(Topic: Sandwich Plate System)

KEY STRENGTHS

- Leadership
- Decision-Making
- Adaptive
- TeamWork

EXTRA-CURRICULAR ACTIVITIES

- Football
- Esports

PERSONAL DETAILS

DOB: 31st December, 1995

Languages Known: Hindi, English

Nationality: Indian