Jasmeet Singh Sethi

A computer enthusiast proficient in cracking programming problems. Love to volunteer at webinars and conferences. Have efficient leadership and management skills in addition to being a great team player. Currently focusing on enhancing knowledge in different domains and implementing it to solve real life problems.

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iasmeetportfolio.netlify.app/

github.com/jasmeetsingh3206

EDUCATION

All India Senior School Certificate Examination 12th Examination

Hariyana Vidya Mandir

04/2018 - 05/2019

Kolkata, India

B. Tech. - Electronics and Communication Engineering

J.C Bose University of Science & Technology, YMCA

08/2019 - Present

Faridabad, India

PERSONAL PROJECTS

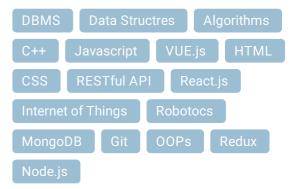
Smart Health Monitoring System (09/2021 - 10/2021)

- Developed and built a sensor-based machine that calculates a person's Height, Weight, Temperature, Heart rate, BMI, and SpO2 using an 8foot wooden frame and an ESP8266 MCU. The collected data is uploaded to the cloud in real-time and displayed on a web dashboard, providing users with instant access to their health metrics. Additional project details can be found on my GitHub page.
- https://demo.thingsboard.io/dashboard/71f6d200-18bd-11ed-9418cd0267d90036?publicId=b03ac070-0bd6-11ec-9fa1-17067ddb76a8

Service Dashboard

- Consumer facing web dashboard on VUE.js, with ablity to filter jobs on basis of branch, client and channel, displaying interactive charts and pointers on a live map. Linking it with existing .NET services via an API. Using a central pinia store for apt data sharing b/w different components
- https://jobdashboard3206.netlify.app

SKILLS



ACHIEVEMENTS

Secretary, Microbird -The Techno Club (07/2020 - Present)

Secretary of Electronics and Coding Society with 100+ members. Organized workshops, teaching sessions, and fun activities with team. Conducted over 20 Universitylevel events.

Oxygen refil management system (05/2021 - 06/2021)

Received Covid-19 pandemic commendation for optimizing oxygen cylinder refill process in Faridabad via digital token-based system to reduce overcrowding and improve efficiency.

CERTIFICATES

German - 1 (09/2020 - 03/2021)

Soft Skills (09/2021 - 03/2022)

WORK EXPERIENCE

Software Devlopment Intern

Sonar Technologies Australia Pty. Ltd

01/2023 - Present

Gurgaon, India

software solution providing comoany

Achievements/Tasks

- Building consumer facing web applications on VUE.js, linking it with existing services via an API.
- Collaborated with cross-functional teams to ensure successful project delivery while adhering to strict timelines and budgets.
- Resulted in increased user engagement and improved customer satisfaction.

LANGUAGES

English

Native or Bilingual Proficiency

Hindi

Native or Bilingual Proficiency

Punjabi

Professional Working Proficiency

German

Elementary Proficiency

Bengali

Professional Working Proficiency