









Pranjal Jain





 pranjal.jain@avantika.edu.in  linkedin.com/in/pranjaljain0  pranjaljain.tech  github.com/pranjaljain0
 +91 7000699743  Vishwanathpuram, Lekoda Village, Ujjain - 456006, MP, India

Technical Skills JavaScript • Java • Python • HTML5 & CSS • C/C++ • Dart
Frameworks & Tools React.js • Express • Flutter • Flask • Git • LaTeX • Tableau
Open source contributions **Flutter**/Website

EDUCATION

AVANTIKA UNIVERSITY  Pursuing
• B. Tech (Computer Science & Engineering)
THE SANSKAAR VALLEY SCHOOL  ICSE 2017
• Higher/Senior Secondary

WORK EXPERIENCE

SEMANTIC TECHNOLOGIES  Full stack developer Pune January 2021 - Present
• Worked on comprehensive and powerful online portal that supports benefits enrollment, employee communication, claims management, workflow automation, fitness management, health and wellness promotion.
ZEN HOTLINE  Head of technology and design Bhopal September 2020 - December 2020
• Developed and designed an interactive teleconsultation platform for ZenHotline, using React.js, Node.js & Firebase.
• Developed an API to automatically schedule meetings on google meet.
EMOTE ELECTRIC  Software Developer Intern Coimbatore May 2020 - June 2020
• Developed and designed an interactive Website for Emote Electric, using HTML, CSS & PHP.
• Created AWS EC2 Instance to host the website on the AWS Cloud.
HUDE LABS  Web Developer Intern Bhopal May 2019 - July 2019
• Learned and implemented the concept of Block Element Modifier in HTML & CSS.

ACADEMIC PROJECTS

LOAD BALANCER FOR POWER GRID Internet of things
• Developed and designed an IoT architecture to balance the power load between different power sources depending on consumption
• Developed a switching mechanism to use alternate power sources.
• Displayed the power usage and other details on an app for easier usage.
E-COMMERCE SELLER/MANAGER PORTAL Web & Mobile application
• Developed and designed a dynamic e-commerce website using PHP for a seller/manager kiosk management.
• Developed an android app for the same using java.
• Designed and developed a backend service using firebase to access and perform operations all the products and stats on the app and website.

NON ACADEMIC PROJECTS

THE YELLOW MUSHROOM  Web development
• Developed a single page website for The Yellow Mushroom as a freelance project using React.js.
• Deployed on the react application on vercel.

SCHOLARSHIP

ARYABHATTA Avantika University September 2019 - September 2020
• Assisted a professor in his research project based on Smart power grid.

POSITIONS OF RESPONSIBILITY

TATA CONSULTANCY SERVICES Campus ambassador 2020 to 2021
• Resolving TCS recruitment process related queries
• Highlighting and resolving NQT queries of my fellow classmates
• Ensuring maximum students register and participate in the TCS Campus process for the year 2020 - 2021

EXTRACURRICULAR

GOLDMAN SACHS Engineering Virtual Program
• Over the period of October 2020, Completed practical task module "Crack leaked password database".
GAME CREATION BY PYTHON PROGRAMMING AT CHAKRAVIEW Co-Organizer Ujjain
• Co-Organized an event to create a game using python at chakraview 2019 fest at Avantika University.
GOOGLE DEVELOPER GROUP DEVFEST Attendee Pune