Aniruddha Pandey

UI, UX Designing / Full Stack Development / Hybrid & Progressive Web Applications - Seeking opportunities for developer position with a focus on DevSecOps.

Indore, M.P *--open to relocation--*
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EDUCATION

Lovely Professional University, Phagwara, Jalandhar —
B. Tech Computer Science and Engineering

2017 - 2021

South Indian And Cultural Association School, Indore, MP — 10/10+2 *CBSE Higher Secondary*

2005 - 2016

EXPERIENCE

Summer of Shipping, Remote — *Open Source Contributor*

MAY 2020 - PRESENT

- Contributed in making of summerofshipping.com v2 website. This requires setting up hasura backend in heroku with apollo on the client side.

Second Home, Jalandhar — *Founding Engineer*

MAY 2019 - AUG 2019

- I lead a team which developed the company's IT Infrastructure and website(https://*secondhomes.co*).
- Developed Client Application in PWA using service worker, React, Mobile First approach.

Zoodify Labs Pvt. Ltd., Indore — *Web Application Developer*

DEC 2018 - JAN 2019

CERTIFICATIONS

Data Scientist With R Track — *DataCamp*

JUL 2019 - NO EXP DATE

Mild introduction of multidisciplinary Data Science with the language of statistical computing R.

PROGRAMMING

C/C++, Python(Flask, Selenium, sqlite3), R(ggplot2), Clojure(Ring), Go, JavaScript(React, jQuery, p5, JSX, ES6, Node)

SOFTWARE

XAMPP Control, **PostgreSQL** pgAdmin

Adobe Illustrator, XD

Firebase, Heroku, Apollo, Hasura, GraphQL

G Suite

Wordpress, Webflow

SOFT SKILLS

Adaptability, Collaboration, Critical Thinking, Meticulous, Integrator not Assimilator

80 WPM Typing Speed

AWARDS

SAP Analytics Cloud Hackathon Winner MAR 2019

Smart India Hackathon Special Mention MAR 2019

MLH / Local Hack Day Best Hack of the Day DEC 2019

Proposed AOM Model at **Google Summer of Code** APR 2017

PROJECTS

YoutubeNLP — *youtubenlp.com (https://github.com/YouTubeNLP/Backend)*

Operated as a backend lead for youtubenlp.com (Youtube Analytics Dashboard to assess Micro and Macro trends). Developed a production level server in asynchronous python architecture in flask using univorn, gunicorn, docker and deployed to IBM cloud.

Digital Clock — *pandevim.github.io/digital-clock*

A digital clock made with HTML5, CSS3 and ES6 JS.

Vipra — *behance.net/gallery/102449021/Vipra*

Research and design for a Pandit booking android application.

LoudChat — *loudchat.app*

A Vote and Debate Platform Web Application built with HTML5, CSS3(Materialize), Firebase, PHP & MySQL during my internship at Zoodify.

SME Survey Form — *sme-survey-form.web.app*

Progressive Survey Form built on React, Node, Express(Server), Axios (Request), Firebase Functions & Google APIs like Authentication and Spreadsheet for my university Faculty Research, to collect user data.

Kumbhakarna — *ca4-certificate.herokuapp.com/downloads*

Extract data from Google Sheets using App Script, generate PDF Certificates using Photoshop and Extendscript, send Certificates via GMail Client and Drive API, host certificates online on heroku in a Postgres DB using Clojure server.

VOLUNTEERING

Team Digantara, Student Satellite Space Initiative — *Systems and Operations Engineer*

SEP 2017 - PRESENT

My field of work involves testing and scheduling research under Onboard Computing Dept., developing Real Time OS, etc.

CYPHER, Honor Society for Competitive Programming Discipline — *Problem Setter, Analyst and Tester*

NOV 2017 - PRESENT

Conducting monthly programming competitions on online judges like CodeChef, annual coding contest fraternity Code Apocalypse and Raid.

ADDITIONAL EXPERIENCES

Drab To Fab, Innovation Creation from Waste Competition — **Winner,** FEB 2019

Word Boggle, English Literary Contest — **Third,** JAN 2019

Clash of Clans, English & Tech Quiz — **Winner,** 2018

LANGUAGES

English (EF SET C1 ADVANCED)

Hindi (Native)

HOBBIES

Football, Novels, Theology and Indology

SOCIAL

Github: [@pandevim](#)

Behance: [@pandevim](#)

Dribbble: [@pandevim](#)

Linkedin: [@pandevim](#)