

Raghav Dhingra

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Objective

To make an impact across organizations and society at large by leveraging my technical as well as interpersonal skills to solve challenging problems.

Education

- B.Tech in Computer Science and Engineering
Indraprastha University, New Delhi
Aug 2018 - May 2022
CGPA: **8.6**
- Senior Secondary, CBSE AISSCE
St. Mary's convent Sr. Sec. school, Panipat
May 2016 - May 2018
Percentage: **92.8%**

Experience

1. **Software Engineer Intern** at BlueStacks (bluestacks.com) Feb 2020 - Jun 2021
 - Implemented advanced features in **Piggy - Discord bot (piggy.gg)**, developed in **NodeJs** and **DiscordJs**.
 - Developed responsive components in Piggy dashboard using flex and media-queries in **ReactJs/Redux** and **CSS3**.
 - Implemented Piggy APIs in **TypeScript/NestJs, MongoDB, Redis** and deployment on **GCP** through **Jenkins**
2. **Software Engineer** at DarkHorse - Sports Analytics (thedarkhorse.io) Sep 2020 - Feb 2021
 - Developed Darkhorse Analytics System in **React** and **Redux**, provides detailed analysis of soccer athlete.
 - Responsible for developing and maintaining **NodeJs** server on **AWS EC2** and **Lambda Functions**.
 - Designed **Django** servers for **tri-side communication** of **Computer Vision, IoT** device, and **NodeJs** server
3. **Front-end Engineer** at Precisely (precisely.co.in) Dec 2019 - Aug 2020
 - Developed Precisely's Web Platform in **Reactjs** for providing opportunities to students worldwide.
 - Designed a responsive UI using **flex, grid, and media-queries**, adaptable to android, IOS, desktop, and tablets.
 - Developed Precisely pricing server in **Django, PostgreSQL, and Razorpay SDK** for accepting payments in WebApp.

Personal Project Highlight

- GTBIT college management System (**gtbit.org**) Apr 2020 - Jul 2020
 - Created management system for the college admins, teachers, and students, developed in **Reactjs** and **Django**.
 - Developed a website, managed by the admin portal, with **5000+ daily unique visitors**.
 - Includes the teachers and student portal for assignments, lectures, syllabus, attendance, etc.
- Operating System based Portfolio - WebOS (**raghavdhingra.com**) Apr 2020 - Jul 2020
 - Developed Web-based Operating system portfolio in **ReactJs/Redux**, with **200+ daily unique users**.
 - Includes an integrated file system, root terminal, browser, camera, settings, text editors, and much more.

View all my projects at: portfolio.raghavdhingra.com/projects

Skills

JavaScript, ReactJs, NodeJs, Python, Django, MySQL, MongoDB, PostgreSQL, CSS3, Git, Jenkins, Google Cloud Platform, Amazon Web Services, Heroku.

Leadership and Awards

- Google **Developer Student Clubs Lead** at the campus, GTBIT, New Delhi. Aug 2020
- Won **14+ hackathons**, including **Microsoft IncubateIND Hackathon**,
NASA Space Apps Challenge, **Solve4Bharat by PAN-IIT**
github.com/raghavdhingra/hackathons 2018 - Present
- **Google Code In 2017** finalist from OpenMRS organisation Nov 2017 - Jan 2018