Akash Shrivastava

Pre-Final Year (B.E)
Information Technology (IT) at D.Y
Patil College of Engineering,
Akurdi, Pune.

CGPA: 9.52 (till 4th Sem)

Links

GitHub: Akash1362000 LinkedIn: akash136 Twitter: shrivastava136

Skills

LANGUAGES

C, C++, Java, Python, JavaScript

FRAMEWORK / TECHNOLOGIES

Django, HTML, CSS, Bootstrap, MaterializeCSS, DialogFlow, GitHub, Web Development

DATABASES

MySQL, PostgreSQL

TOOLS

Markdown, Git, Visual Studio Code, Eclipse, Spark AR Studio, Adobe Photoshop, Adobe XD, Slack

Certifications

- HTML, CSS, JS for Web Developers - Coursera
- Python for Everybody
- Django For Everybody
- Spark AR Course
- Git & GitHub
- EFSET English Score

Education

2018-2022

B.E in INFORMATION TECHNOLOGY (IT) D.Y Patil College of Engineering, Pune CGPA: 9.52/10 (till 4th Sem)

2016-2018

HIGHER SECONDARY Jai Hind Junior College, Pimpri **Percentage**: 80.92%

2010-2016

HIGH SCHOOL
Jai Hind High School, Pimpri
Percentage: 89.60%

Experience

Nov, 2020 - Now - Chegg Inc. - Managed Network Expert Internship Subject Matter Expert (SME) for Computer Science Subject. Solving coding problems & technical questions of students is my job at Chegg.

Aug, 2020 - Now — EPAM Systems

Trainee

Sai Colony No.1, Sr. No. 58, Nakhate Vasti, Rahatni,

Portfolio: akashshrivastava.me

Email: akash.shrivastava136@gmail.com

Mob.: +91-9595227501

Pune - 411017.

Pre-Engineering Placement (PEP) Trainee at EPAM wherein learning Industry Standards, SDLC & Build Tools.

Aug, 2019 - Sep, 2019 - Social Media Marketing cum Campus Ambassador

Worked for Zersey Infotech LLP as an Intern wherein promoted the app named Pods on various Social Media Platforms. Received Letter of Recommendation.

Achievements/Awards

Aug, 2020 - Now - Google Developer Student Clubs (DSC) Lead

Community Lead of Student Developers at DYPCOE, Akurdi, Pune. One among 275 Leads across India & 1220 Leads worldwide!

Sep, 2020 - Nov, 2020 - Google Cloud Facilitator for DSC DYPCOE

Trained 220+ students for Google Cloud Engineering & Data Science Track.

Mar, 2020 - July, 2020 - Facebook Spark AR Scholar

Tipolist

Selected in top 500 students among 10,000+ applicants across India. Worked on Capstone Project of creating filter for Zostel. Created a filter for Instagram which is live here.

Jan, 2020 - Aug, 2020 - Smart India Hackathon (SIH) - 2020

Finalist

Developed a Full Stack (Django) Web App for VMWare Technologies under Government of India initiative – SIH. Selected among 5000 teams across India.

Projects

Oct, 2020 - Dec, 2020 - News Web App - Web App (Django),

Progressive Web App (PWA)

News Web App which fetches latest news by using News API. It is a PWA with offline functionality, so users can install it as an app on any device/OS. Supports offline news functionality. Find live project here & source code here

Aug, 2020 - Nov, 2020 - Student Management System - Web App (Django) Worked on College Mini Project. Tech Stack - HTML, CSS, JS, Bootstrap, Django, AJAX, PostgreSQL. Find live project here & source code here

Jan, 2020 - Aug, 2020 - Smart India Hackathon (SIH) - Web App (Diango)

Worked on problem statement Electric Vehicle Ecosystem under the guidance of VMware Software India Pvt. Ltd. Find live project here & source code here